# **FULL BUSINESS CASE (FBC)**

#### A. GENERAL INFORMATION

#### A1. General

Project Title	QUEENSBURY SCHOOL - APPROVAL FOR CAPITAL WORKS TO						
(as per Voyager)	RELOCATE SIXTH FORM TO FORMER OSBORNE PRIMARY SITE						
	AND REFURBISHMENT OF EXISITING SIXTH FORM TO INCREASE						
	KS3 AND KS4 PROVISION						
Voyager code	TBC						
Portfolio /Committee	Education and Skills	Directorate	Children & Families				
Approved by	Jaswinder Didially	Approved by	Clare Sandland				
Project		Finance Business					
Sponsor		Partner					

# A2. Outline Business Case approval (Date and approving body)

Schools' Capital Programme –School Condition Allocation, Basic Need Allocation 2022-23+ Future Years Cabinet Report (To be approved at Cabinet 26<sup>th</sup> April 2022)

#### **A3. Project Description**

Major refurbishment of the vacant Osborne Primary School building and site into a satellite SEN 6<sup>th</sup> form centre for Queensbury School to relocate the children. Major refurbishment of the existing 6<sup>th</sup> form building at Queensbury School to provide the right accommodation to cater for an increase in KS3 and KS4 provision.

#### A4. Scope

This scheme involves works as described in the above project description

#### A5. Scope exclusions

No works outside this scope will be undertaken

#### **B. STRATEGIC CASE**

This sets out the case for change and the project's fit to the Council Plan objectives

## **B1. Project objectives and outcomes**

The case for change including the contribution to Council Plan objectives and outcomes

- A Fair City: Tackling Inequality and Deprivation;
- Laying the foundations for a Prosperous city based on an inclusive economy;
- A Democratic City involving local people and communities in the future of their local area and public services: a City with local services for local people;
- Enjoy and achieve by attending school;
- Schools Capital Programme

#### **B2. Project Deliverables**

These are the outputs from the project eg a new building with xm2 of internal space, xm of new road, etc

Create sufficient pupil accommodation to enable the school to increase its Planned Admission Number (PAN) and accommodate a permanent increase in pupil numbers to meet local demand.

Existing accommodation to be remodelled and refurbished to create additional teaching space along with the provision of a new classroom block and associated external works.

#### **B3. Project Benefits**

These are the social benefits and outcomes from the project, eg additional school places or economic benefits.

benefits.	
Measure	Impact
List at least one measure associated with <b>each</b> of	What the estimated impact of the project will be on the
the objectives and outcomes in B1 above	measure identified – please quantify where practicable
	(eg for economic and transportation benefits)
The students will be taught in modern fit for	Providing appropriate accommodation addresses
purpose accommodation allowing for the	identified demand and fulfils the Authority's
delivery of a quality education.	statutory obligations to provide sufficient pupil
	places
The project delivers new teaching spaces.	Raised standards, improved behaviour, staff well-
	being and reduced turnover, mobility, facilitation
	of the sharing of good practice.
Support and enrich community and family	Children and young people will have a safe, warm
learning e.g. positive parenting programme,	and dry environment before, during and after
basic skills, opportunities to address	school hours.
worklessness.	
	The local community will also be able to access
	the new sports hall out of school hours.
Promoting designs which support	Creating teaching and learning environments that
Birmingham's Education Vision.	are suitable for delivering education.

#### **B4. Benefits Realisation Plan**

Set out here how you will ensure the planned benefits will be delivered

Additional pupil numbers to be accepted by Queensbury School and commissioned numbers agreed accordingly through formal agreement with Local Authority.

#### **B5. Stakeholders**

A stakeholder analysis is set out at G4 below.

#### C. ECONOMIC CASE AND OPTIONS APPRAISAL

This sets out the options that have been considered to determine the best value for money in achieving the Council's priorities

# C1. Summary of options reviewed at Outline Business Case

(including reasons for the preferred option which has been developed to FBC)
If options have been further developed since the OBC, provide the updated Price quality matrix and recommended option with reasons.

- The option of doing nothing would mean the City Council failing to meet its statutory obligation to ensure that there are sufficient pupil places, promote diversity and increase parental choice through planning and securing additional provision.
- The recommended option is to relocate the current sixth form students on the Queensbury School site to a newly refurbished site (former Osborne Primary Site) and refurbish the current space to provide the right accommodation for additional KS3 and KS4

#### C2. Evaluation of key risks and issues

The full risks and issues register is included at the end of this FBC

- Weekly meetings are held to ensure that all parties are informed of progress to ensure any
  concerns are picked up at the earliest opportunity and resolved to ensure that the programme
  stays on track. Where costs are seen to escalate, a value engineering exercise is undertaken
  to ensure that the costs do not exceed the approved budget.
- To ensure Birmingham City Council meets its statutory obligations by providing sufficient capacity for educating children.

- Working in a live school building and ensuring Health & Safety is maintained. The main contractor, and Ridge & Partners have many years' experience at delivering large scale refurbishments of this nature and will manage and co-ordinate the works in consultation with the school.
- A project risk register will be maintained.

#### C3. Other impacts of the preferred option

Describe other significant impacts, both positive and negative

- Facilities will provide sufficient and appropriate accommodation that is fit-for-purpose and meets the education standards for 21st Century teaching provision.
- Sufficient accommodation will be available to enable Queensbury School to permanently increase its PAN.

#### D. COMMERCIAL CASE

This considers whether realistic and commercial arrangements for the project can be made

# D1. Partnership, Joint venture and accountable body working

Describe how the project will be controlled, managed and delivered if using these arrangements Scheme will be delivered by Project Team as follows:

- Client for the Project is the Education Impact Academy Trust
- Project Manager, Design Services, Cost Management, contract Administration and Principal Designer services will be provided by Ridge & Partners Ltd as appointed / approved consultant to the Trust.
- End User will be Queensbury School, Erdington, Birmingham
- Project will be managed by personnel identified above and End User throughout the duration of the project development and delivery to ensure that project deliverables are achieved.
- Regular 2 4 weekly meetings held with Project Team including client and end user
- Programme monitored and developed to ensure that required timescales are achieved.
- Scheme costs assessed, developed and monitored

#### D2. Procurement implications and Contract Strategy:

What is the proposed procurement contract strategy and route? Which Framework, or OJEU? This should generally discharge the requirement to approve a Contract Strategy (with a recommendation in the report).

There are no procurement implications for the Council as the funding for the works will be granted to the Trust under a Conditions of Grant Agreement.

Responsibility to demonstrate value for money and compliance with the Public Contract Regulations is a requirement of the Conditions of Grant Agreement.

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D3. Staffing and TUPE implications:	

None			

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Capital Costs & Funding	Financial Year	Financial Year	Totals
	2022/23	2023/24	
Expenditure			
Queensbury			
School			
Construction costs,			
incl. ICT, Surveys,			
Investigations,	3,901,000	1,095,000	4,996,000
Planning &			
Statutory Fees			
EDSI capitalisation	117,030	32,850	149,880
Total Project Cost	4,018,030	1,127,850	5,145,880
Funding sources			
Basic Need	2,000,000	572,940	2,572,940
High Needs	2,018,030	554,910	2,572,940
Allocation	2,010,000		
Totals	4,018,030	1,127,850	5,145,880

# E2. Evaluation and comment on financial implications:

The current costs for the project are based on an initial budget provided by Ridge & Partners Ltd. All works identified will be delivered within the allocated funding envelope.

# E3. Approach to optimism bias and provision of contingency

N/A

#### **E4. Taxation**

Describe any tax implications and how they will be managed, including VAT

N/A

#### F. PROJECT MANAGEMENT CASE

F1. Key Project Milestones The summary Project Plan and milestones is attached at G1 below	Planned Delivery Dates
Cabinet Approval	April 2022
Main Construction works	June 2022 – August 2023
Practical completion	August 2023

#### F2. Achievability

Describe how the project can be delivered given the organisational skills and capacity available

- Scope of work identified as in the project description.
- Extensive site investigation carried out.
- Project programme and costs have been developed. Project is being competitively tendered to suitable contractors / QS benchmarked against industry rates.
- Funding is in place.
- Contractors have considerable previous experience.
- Availability of resources, will be confirmed by tendering contractors.
- Similar projects have been delivered on budget and to time by using the project team provided by the Trust.
- The project team (Ridge 7 Partners Ltd) has successfully delivered similar projects.

#### F3. Dependencies on other projects or activities

Planning Permission has been granted for the development.

F4. Officer support		
Project Manager:	Zahid Mahmood	Capital Programme Manager, Education Infrastructure
	07860906126	zahid.mahmood@birmingham.gov.uk
Project Accountant:	Jaspal Madahar	Finance & Resources Manager
	07766922478	jaspal.madahar@birmingham.gov.uk
Project Sponsor:	Jaswinder Didially	Head of Education Infrastructure
	07825 117334	iaswinder didially@hirmingham gov uk

## F5. Project Management

Describe how the project will be managed, including the responsible Project Board and who its members are As per D1

#### **G. SUPPORTING INFORMATION**

(Please adapt or replace the formats as appropriate to the project)

G1. PROJECT PLAN						
	Detailed Project Plan supporting the key milestones in section F1 above					
28 Feb 22 to 06 June 22:	Order modular rental; enabling works for 6 <sup>th</sup> June 22 occupation.  Confirm scope & tender Phase 1 existing 6 <sup>th</sup> form refurbishment					
06 June 22 to 01 Sept 22	: Decant part-ground floor existing sixth form into modular classrooms.  Refurbish Ph1 existing 6 <sup>th</sup> form areas ready for secondary students					
04 Sept 22 to 31 Mar 23:	Leased modular classrooms used for new Yr-7 cohort (20 students)					
04 July 22 to 21 Oct 22:	Scope and tender the Ph2 existing 6 <sup>th</sup> form refurbishment works					
24 Oct 22 to 25 Aug 23:	Deliver and complete Ph2 existing 6 <sup>th</sup> form refurbishment works ready for					
_	increased secondary cohort joining 04 sept 2023					
28 Feb 22 to 01 April 22:	Carry out Osborne Centre investigations and confirm scope of works					
04 Apr 22 to 26 Aug 22:	Complete detail designs & tender for Osborne works; appoint Contractor					
29 Aug 22 to 07 Apr 23:	Deliver and complete Osborne Centre Construction Works					
17 Apr 23:	Queensbury 6 <sup>th</sup> form students re-sited to completed Osborne 6 <sup>th</sup> Form					

# **G2. SUMMARY OF RISKS AND ISSUES REGISTER**

Risks should include Optimism Bias, and risks during the development to FBC

# **APPENDIX**

Grading of severity and likelihood: High – Significant – Medium – Low						
Risk after mitigation:						
Risk or issue	Mitigation	Severity	Likelihood			
Stakeholders do not consider School Travel Plans and transportation issues prior to consultation	Review school travel plans in partnership with transportation prior to local consultation in order to mitigate possible objections.	Low	High			
Stakeholders/ Trust do not engage in project and do not sign up to the solution	The Design Team will ensure regular meetings and consultation with stakeholders and Trust.	Low	Medium			
New Free Schools and Academies opening across Birmingham	Liaise closely with Free School Providers and Academies when planning the provision of Additional Secondary Places.	Medium	Medium			
Building costs escalate	The Design Team will closely monitor the schedule of works and build costs. Cost schedules include contingency sums. Any increase in costs will need to be met through value re-engineering to ensure projected spend remains within overall allocation	Low	Medium			
Building works fall behind	The Design Team will closely monitor schemes on site and liaise with Contractor Partners to identify action required.	Medium	Medium			
BCC faced with increasing revenue costs	Consequential revenue costs arising including additional staffing, utility costs and any on-going day to day repair and maintenance of the asset will be the responsibility of the school. Any increase in revenue costs will be offset by an increase in income through increased pupil numbers provided by the DfE.		Low			
Impact of the Covid-19 pandemic on the delivery of the construction project.						

# G3. EXTERNAL FUNDING AND OTHER FINANCIAL DETAILS Description of external funding arrangements and conditions, and other financial details supporting the financial implications in section E1 above (if appropriate) N/A

# **G4. STAKEHOLDER ANALYSIS**

#### **APPENDIX**

Stakeholder	Stake in project	Potential impact on project	What does the project expect from stakeholder	Perceived attitudes and/or risks	Stakeholder management strategy	Responsibility
Cabinet Members for ES&C and F&R	Strategic Overview of DGCF expenditure	High	Ratification of BCC approach to TBN	Strategy not approved	Early Consultation and Regular Briefing on all aspects of Special Provision	BCC / EDI
School's Consultant Partners	Design and Delivery	High	Design of build Project management	Unable to design to budget Unable to deliver to timescales	Close working with other stakeholders Regular feedback	School Leadership Team / Archdiocese of Birmingham
Planning Officers	Granting Planning Consent	High	Close Liaison with EDI to design a scheme that can receive planning approval	N/A	Frequent communication on all aspects of project design	School's Consultant Project Manager EDI Project Officer
School Leadership Team / Governors	Governing Body Agreement and End Users	High	Compliance with GBA Ongoing Revenue costs for R&M once build complete	N/A	Governing Body Agreement signed and regular project meetings	School Leadership Team / Governing Body EDI Project Officer
Pupils	End user	Low	Consultation	Nil	Through schools council	School Leadership Team
Ward Councillors	Knowledge of other development s affecting local communities that may link into project	High	Consultation with community and support for project	Objections from local residents	Involve in consultation and planning permission process	EDI Project Officer  Governors/ School Leadership Team

# **G5. BENEFITS REGISTER**

# **APPENDIX**

For major projects and programmes over £20m, this sets out in more detail the planned benefits. Benefits should be monetised where it is proportionate and possible to do so, to support the calculation of a BCR and NPSV (please adapt this template as appropriate)

Measure	Annual value	Start date	Impact
List at least one measure associated with <b>each</b> of the outcomes in B1 above			What the estimated impact of the project will be on the measure identified
(A) Monetised benefits:	£		
(B) Other quantified benefits:			
(C) Non-quantified benefits:	n/a		

Other Attachments	
provide as appropriate	
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