



Fundraising Case Study
January 2026



1. Have a vision

Not just a buildings project – but a church development project

Invest in useful buildings used for our mission

Holistic approach

Core themes

- Environment & sustainability
- Accessibility
- Safety & security





The Next Chapter: Marks of Mission





2. Set objectives & goals

1

Phase 1: Progressing Sustainability

Where we reduce the environmental impact of our church building and make it more welcoming, accessible, safer and warmer.

Timescale: July 2023 – July 2024

Fundraising goal: £100,000

Mark of mission: Love for God



2

Phase 2: Enabling Outreach

Where we enable our staff and Stoke Community Support mission with space and facilities and make the building more visible and accessible.

Timescale: July 2024 – July 2026

Fundraising goal: £200,000

Mark of mission: Love for Our Community & Love for Each Other



3

Phase 3: Enhancing Worship

Where there are no physical barriers to worship and facilities are designed to enable and enhance a variety of different worship styles and configurations.

Timescale: July 2026 – July 2030

Fundraising goal: £700,000

Marks of mission: Love for God & Love for Each Other



4

Phase 4: Serving our Community

Where there is welcoming, warm, accessible and comfortable space to serve and benefit our community and mission to them.

Timescale: July 2030 onwards

Marks of mission: Love for God, Each Other & Our Community.





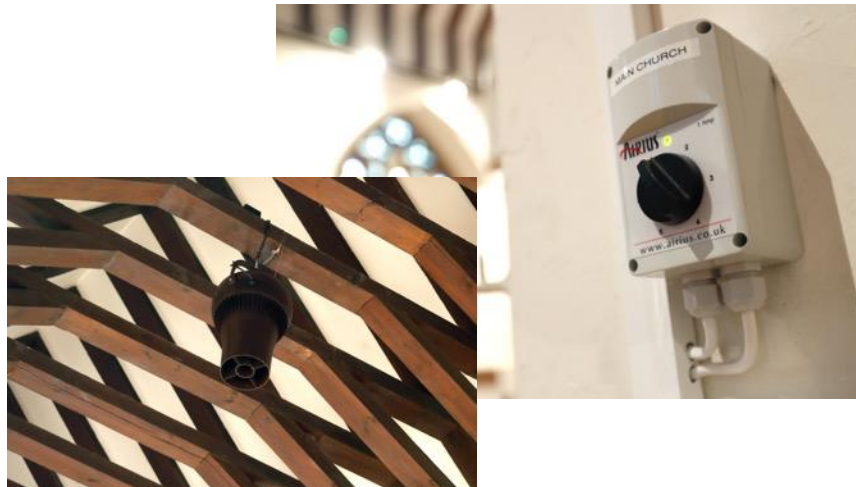
3. Funding impact areas

Phase 1: Sustainability

New heating system



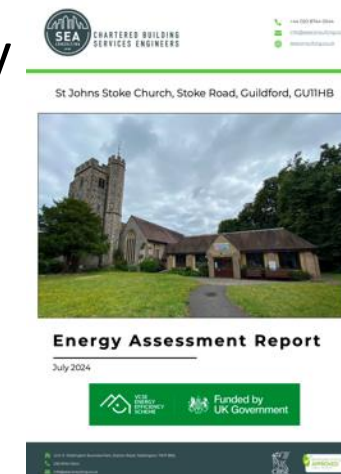
Destratification fans



Draught proofing & air curtain



Independent energy Assessment report





Phase 1: Accessibility, welcome & heritage

Internal tower doors



Secondary glazing



Internal link doors





Phase 1: Safety, security & user experience

Fire detection & alarm



Fire doors



Exterior tower lighting



Acoustic paneling





Phase 1: Workspaces & Meeting rooms

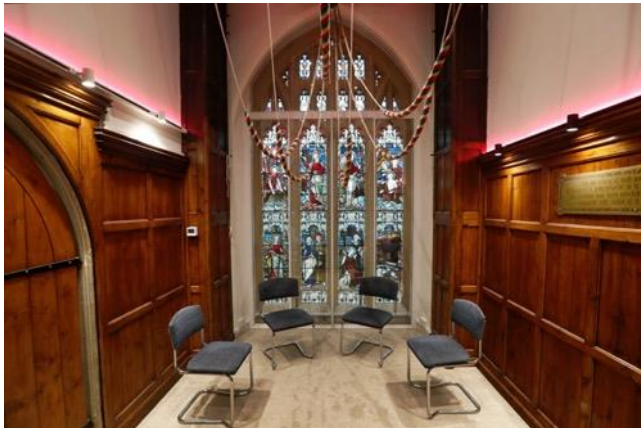
Vestry





Phase 1: Workspaces & Meeting rooms

Bell ringing chamber





4. Engage early with funders

No fund is too small



Nias Wheatley Trust



Surrey Churches
Preservation Trust



Cllr Fiona Davidson
Councillor community fund





5. Use multiple funding sources

- Congregation
- Local / national - large / small grants
- Fundraising activities / sponsorship

6. Maximise and blend your funds

- Gift Aid
- Share Gift
- LPW VAT reclaim
- Matched funding
- Crowd funding



Phase 2: So far...



Nias Wheatley Trust



CLr Fiona Davidson
Councillor community fund





7. Integrate & embed net zero



CHARTERED BUILDING
SERVICES ENGINEERS

0144 220 9144
info@thenextchapter.co.uk
www.thenextchapter.co.uk

St Johns Stoke Church, Stoke Road, Guildford, GU11HB



Energy Assessment Report

July 2024



0144 220 9144
info@thenextchapter.co.uk
www.thenextchapter.co.uk



Net Zero Carbon Plan: Phase 1



Phase 1: Progressing Sustainability is currently in progress.
The following activities have been or will be completed by July 2023.

A2. Fix any broken window panes* and make sure opening windows shut tightly, to reduce heat loss.

- Windows which are being secondary glazed in the bell ringing chamber and vestry will be repaired & sealed.
- Stained glass windows have also been repaired and the church centre windows are in good repair.

A3. Insulate around heating pipes to direct heat where you want it; this may allow other sources of heat to be reduced in this area.

- As part of heating upgrades further insulating has been achieved around hot water pipes in the church.

A4. If draughts from doors are problematic, draught-proof the gaps* or put up a door-curtain*.

- An air curtain has been installed in the tower entry into the church to reduce cold air entering the building.
- The main tower and vestry doors in the church will be professionally draught proofed.
- The Stoughton Chapel door will be replaced with a wooden double-glazed door, which is professionally fitted.
- Destratification fans will be fitted to reduce heat loss through the roof and circulate the heat in the building.

A7. Match heating settings better to usage, so you only run the heating when necessary*.

- Heating in the church is controlled and scheduled only for when the church is in use and at a max of 18 degrees C. Override controls are disabled in the building and the building is kept at 12 degrees C.

A12. If you have internet connection, install a HIVE- or NEST-type heating controller, to better control heating.

- A programmable NEST system is utilized in the church heating system.

A15. Create an Energy Champion who monitors bills and encourages people to turn things off.

Option	Recommended Measure	Potential EPC Rating	Yearly CO2 Emissions (kg.CO2/yr)	Impact to CO2 Emissions	Financial			
					Indicative Capital Costs	Indicative Running Costs	Impact to Running Costs	Payback Period
	Baseline EPC	G 183	56,367			£13,744		
1	Destratification Fans in Church	F 145	44,468	- 21 %	£9,000	£11,605	- 16 %	4.2 years
Above + 16	PV Solar Panels On Pitch Roof of Church	F 139	42,137	- 25 %	£38,250	£7,174	- 48 %	5.8 years
Above + 15	PV Solar Panels On Flat Roof of Community Centre	F 134	40,499	- 28 %	£59,625	£4,059	- 70 %	6.2 years
Above + 9	Install Air Conditioning in Community Centre Office	F 134	40,215	- 29 %	£62,625	£3,765	- 73 %	6.3 years
Above + 7	Install Split System Air Conditioning in Community Centre Hall / Reception, with Electric Radiators in Toilets	D 97	28,764	- 49 %	£79,625	£387	- 97 %	6.0 years



Net Zero Carbon Plan: Phase 2



Phase 2: Enabling Outreach is in the planning phase.
Will launch in July 2024 and run for two years.

A12. If you have internet connection, install a HIVE- or NEST-type heating controller, to better control heating.

- A programmable NEST system will be installed for both the centre and hall heating systems. Heating in the centre will be controlled and scheduled only for when the rooms are in use and at a max of 18 degrees C. Override controls will be disabled in the building and the building is kept at 12 degrees C.

B7. Install TRVs on radiators in meeting rooms & offices, to allow you to control them individually & B8. Consider under-pew electric heaters and/or infra-red radiant panel heaters

- As the staff office is one of the most frequently used parts of the centre, when extended and refitted it will be heated with infrared ceiling heaters on a smart controlled thermostat allowing individual room control.

B12. Get your energy supplier to install a smart meter, to better measure the energy you use.

- Smart meters will be installed with our new three phase power supply, which will enable the installation of a large solar panel array and larger scale renewable heating for the church and community centre in the future.

C8. Install solar PV, if you have an appropriate roof and use sufficient daytime electricity in the summer.

- We have a large area of suitable south facing roofing on the church building, much of it which is out of view. We are planning to install a minimum of a 40kw system with a battery storage solution for better utilisation.

A19. Also, think about your church grounds. Is there an area where you could let vegetation or a tree grow?

- The Eco Church group has further plans to implement wild flower areas and re-wilding parts of the site.

In addition to these aspects we are also completing the following works as part of Phase 2: Enabling Outreach which will improve our sustainability and reduce our carbon footprint:

Improve our accessibility, welcome and enhance our heritage

- By installing an additional path from Lido Road to the side of the community centre to enable easier disabled and pedal cycle access, supporting accessibility and sustainability.
- By installing architectural lighting to make our building and signage more visible in the community and enhance the architecture and heritage of the building thereby reducing hard security flood lighting in favour of softer building lighting, reducing energy usage and making it better for wildlife.

Improve the safety, security and user experience of our building

- By installing low-level path lighting around the premises for better visibility to improve safety and aesthetic illumination and reduce energy used in security lighting.
- By repositioning bike storage and installing a bike shelter to better encourage environmentally friendly transport.
- By installing new, welcoming front doors to the community centre, which will be double glazed and better insulated.

thenextchapter@stjohnstoke.com
www.stjohnstoke.com/thenextchapter





Phase 2: Sustainability

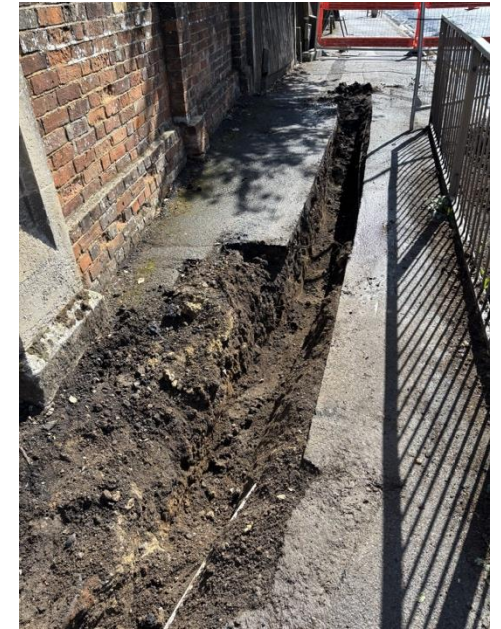
VCSE Grant - £150k

- Solar PV & battery
- Destratification fans
- Air conditioning / electric heating
- Three phase power upgrade



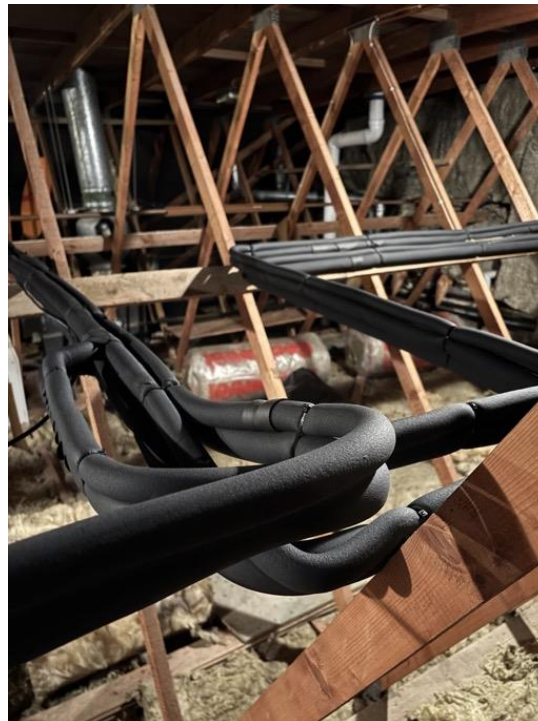


Phase 2: Sustainability





Phase 2: Sustainability & user experience

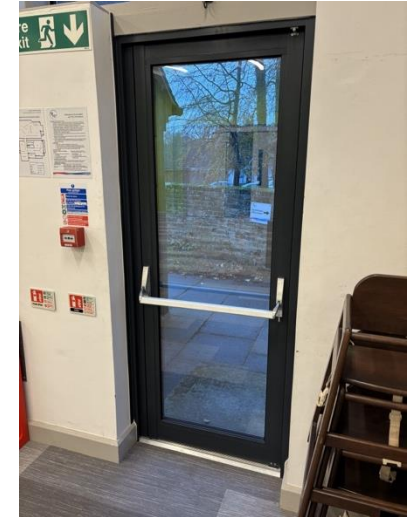




Phase 2: Sustainability, Accessibility, welcome & User experience

Energy efficiency works - £100k

- LED / PIR lighting upgrades
- Electric cooker / hob replacement
- Internal centre doors
- External centre doors
- Secondary glazing
- Bell tower insulation



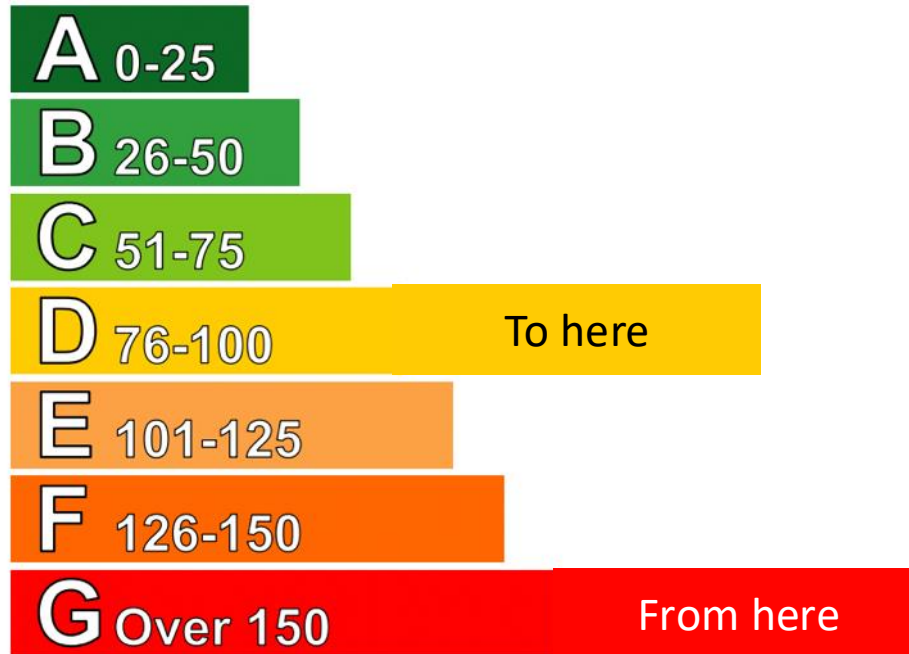


Phase 2: Sustainability, Accessibility, welcome & User experience





Net Zero: So far



Community Centre





8. Network

- Diocese, DAC, other churches
- Local councilors
- Community organisations
- Congregation and church users
- Funders
- Tradespeople

9. Seek permissions early

- Get a planning consultant or architect involved
- Permissions take time and can be complex
- Grants have timescales – application and spending
- CofE permissions & local authority



10. Marketing & support

- Congregation involvement
- Literature
- Prayer
- Utilizing skills
- Teamwork

Useful sites

- CofE Cornerstone
- SCC Community funding
- Get grants funding finder
- Ecclesiastical Insurance - list of grant funders