Church Building Projects: Purpose, Planning, Procurement

Diocese of Southwell & Nottingham – 23 October 2018

Nick Jenni, National Procurement Officer nicolas.jenni@churchofengland.org



Acknowledgements

Much of this material has been produced by others, and is reproduced here with their generous permission.

Particular thanks to Nigel Walter and Jim Hammett, for the material from their excellent website <u>www.churchbuildingprojects.co.uk</u> and to Nigel Walter & Andrew Mottram for the material used from their book *Buildings for Mission*.

Thanks too for their detailed and constructive criticism to Dr David Knight and Dr Joseph Elders (Cathedral and Church Buildings, Church of England), Michael Murray (National Churches Trust), Robert Bowles (Cathedrals Fabric Commission for England, Southwark DAC), Ven. Michael Everitt (Archdeacon of Lancaster, Church Buildings Council), Geoffrey Hunter (Church Building Consultant, Ely, Church Buildings Council), and Robert Kennett (Eric Parry Architects), and to those who attend the workshop like you

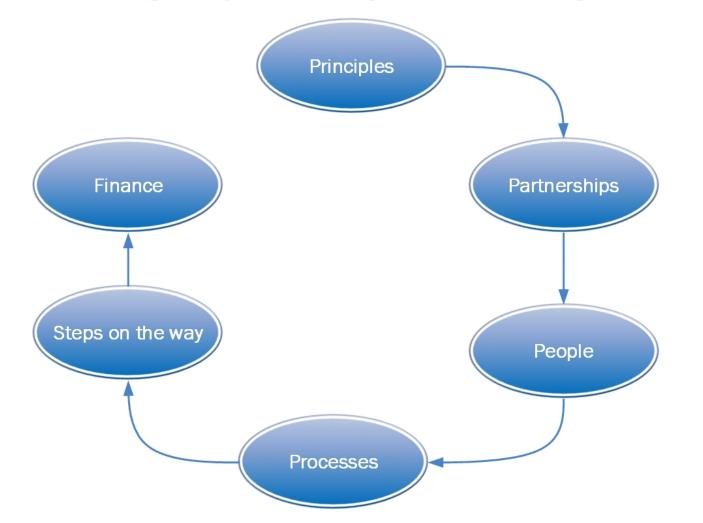
Presentation and handouts will be made available on <u>www.parishresources.org.uk</u> and an email will be sent to you when it is published

| 09.30 am | Registration, refreshments |
|-----------------|--|
| 10.00 am | Welcome and introductions |
| 10.25 am | Introduction and session 1: Principles |
| 11.10am | Break, coffee |
| 11.30am | Session 2: Partnerships |
| 12.15pm | Session 3: People |
| 01.00pm | Lunch |
| 01:45pm | Session 4: Processes |
| 02.30pm | Session 5: Steps on the Way |
| 03.00pm-03.15pm | Теа |
| 03.15pm | Session 6: Finance |
| 03.50pm | Wrap-up and feedback |



Church Building Projects: Purpose, Planning, Procurement

F



What to expect from this workshop

It will help identify the steps to consider in planning and undertaking a church building project, the jobs which need to be done, the responsibilities taken on and how to be a good client for the people who design and build the project.

Detailed information on funding is not part of the information, nor any help on the specific design, size or style of the project.



Objectives

- Establishing the importance of **community engagement** in defining the **purpose and scope** of your project
- Understanding the need to plan, organise and budget to achieve good governance and sustainability after opening
- Accepting that good communication with your stakeholders is vital to a successful project.
- Recruiting, contracting and **procuring** the right team members, professionals and contractors is key to your success and in getting value for the funds you spend
- What are your objectives?

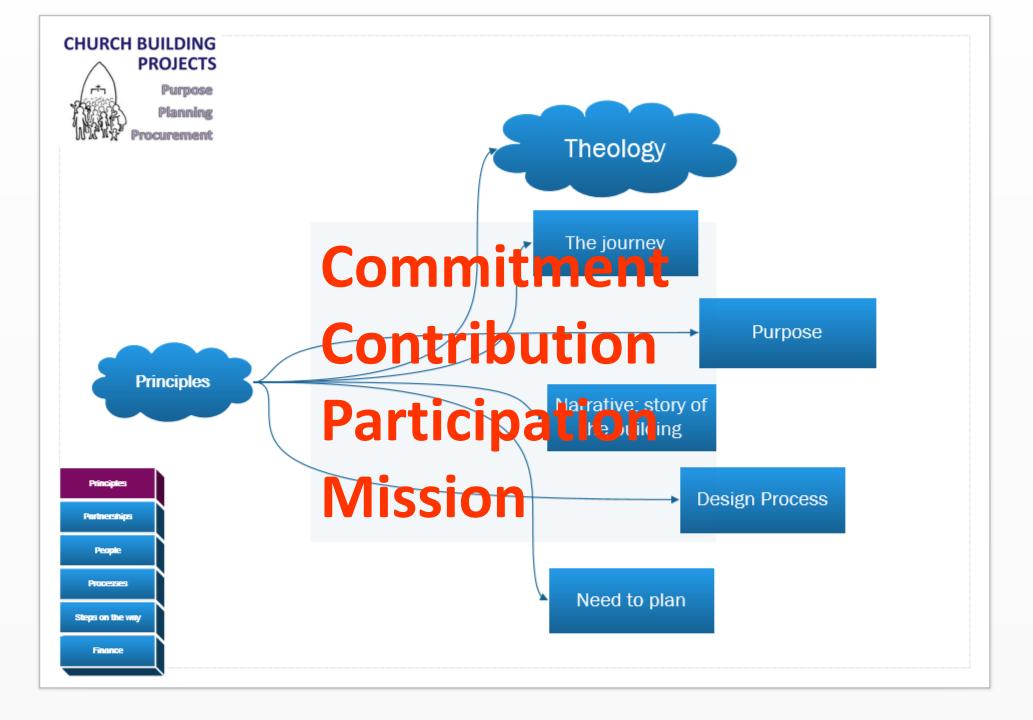




Objectives

- Establishing the importance of **community engagement** in defining the **purpose and scope** of your project
- Understanding the need to plan, organise and budget to achieve good governance and sustainability after opening
- Accepting that good communication with your stakeholders is vital to a successful project.
- Recruiting, contracting and **procuring** the right team members, professionals and contractors is key to your success and in getting value for the funds you spend
- What are your objectives?







Ţ

The Journey

F

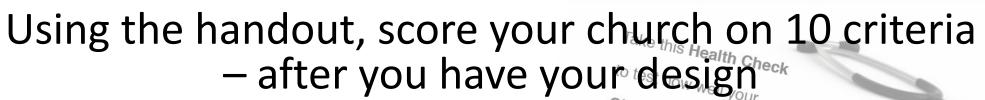
- Preparing for change teaching
- Impact on church's ministry
- Preparing for the new
- Fundraising

www.parishresources.org.uk/buildingprojects



....and afterwards

F





Is Your Church a

Millstone

or a Springboard?



Purpose

- . Aims?
- . Who needs it?
- . Do they want it?
- . Who's involved?
- . How does the planned work match the aims?

Handouts

6

Church Building Projects -Where to Begin...? What on Earth Do You Think You're Doing?

Start Here ...

This sheet provides a playful way of grapping with some of the serious issues that need to be considered before launching into a building project - the things you need to think about before you appoint an architect and other professionals.

The aim is to achieve at the outset the clarity you will need for a successful outcome. How you use this sheet does not matter - the key thing is to focus on the important issues, so that you can define the problem you want to address.

So use this sheet in whatever way suits you. Doodlel Brainstorm! Make a Messi

How Well Do You Know Your Existing Building? Do you know what you are dealing with? If the building has any historic value, have you prepared a Statement of Significance? what are the known imitations?

Consider archaeology, conservation, planning, trees, legal etc.

Current Constraints

In what ways do your existing buildings prevent you realising your vision? Download the Springboard or Millstone Health Check from ChurchBuild to help people explore their perceptions. This can be a great tool for hullding constnue stound the need for chinge.

The Art of Compromise

You will never achieve everything you want, and the act of choosing helps define the point of the project - always compare

this with your vision.

With that in mind, Yes Please! What are the key things to achieve...i No Thatkal What are the key things to

avoid-1

... scribble away!

Other Resources

Church Building Seminars - from time to time we help organise regional seminars for churches - a great place to come for ideas and information. Details from www.churchbuild.co.uk

The Gate of Heaven - How Church Buildings Speak of God, by Nigel Walter. This booklet examines the principles of what is a key relationship for any church and suggests practical means of forging a better partnership. Equally relevant whether you are struggling to maintain a historic building, considering a substantial reordering or contemplating a new building. www.grovebooks.co.uk

Re-Pitching the Tent, by Richard Giles. Subttled The definitive guide to re-ordering church buildings for worship and mission' it does what it says on the In. Includes appendices with good practical guidance.

Feeling (Dis)Connected? How dots your community set you?

Who thinks the church # important?

Are there people who feel excluded?

Are there people who feel they own

the church?

Who are you as a church, and what

are your <u>core values</u> How does what

you do relate to those values' What

2 or 3 things make you distinctive in

your local community?

With thanks to Nigel Walter and Jim Hammett, for the material from their website www.churchbuild.co.uk

+

CHURCH BUILDING

PROJECTS

Purpose

Planning

Processes

Where Do You Think

Do you have an overall vision of

what God is calling you to be and

do to this place? Leaving building

projects to one side, what are you

hoping to achieve as a church - what

You're Going?

In YOUR dream?



after We shape our buildings, and afterwards

how will things be differently How will you recognise success when you see thi What does a feel like? What can you do now that you couldn't do before?

Print this out at A3 for use by a small group the central section can then be copied at A4 if needed. Or contact us and we will happily print this for you at A1 size for putting up in the wall, or for a larger round table discussion. 01223 474817

mail@archangelic.com

Q&A

Don't worry! At this stage you don't need to have all of the answers - in fact you don't want them, as better answers will unfold as you better define what you want. What is important is to have a clear focus and a sense of purpose, so that you can formulate the best possible dilections-

Where To Next...?

How do you move on from here? The point of this stage was to get all of the issues out onto the table If possible into the middle space on this sheet. Out of this you can develop a formal Brief, which defines the key questions you want answered - an architect can help you to refine and improve this.

With a Brief defined, you may then commission a Feesibility Study, which would look at whether the vision can be achieved within the practical limitations, and give a broad indication of cost. The Feasibility Study may well help revise the Brief.

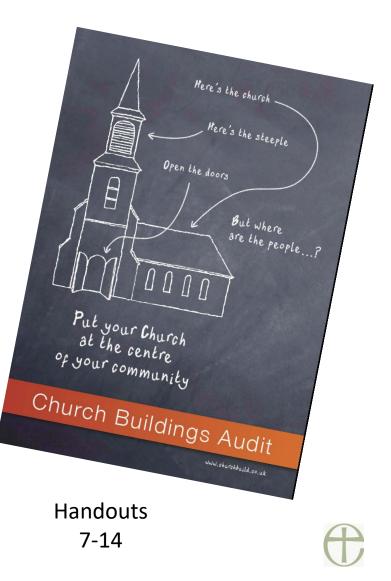
Only once you know the project is a) feasible, b) in line with your overall vision, and c) necessary to achieving that vision, should you appoint an architect to begin designing you a building.

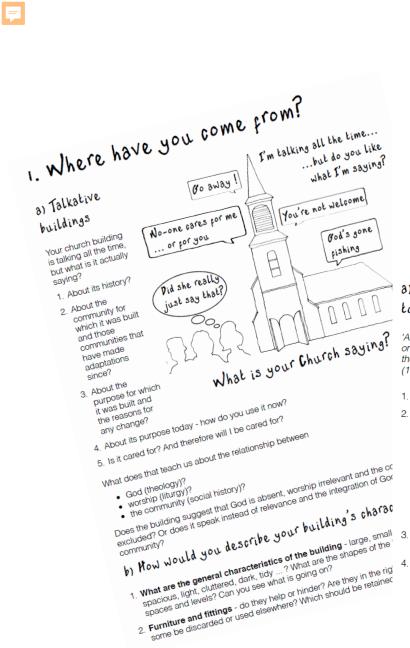
Narrative: story of the building

 Is your church building just a museum or work of art?

F

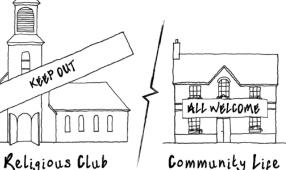
- Is you church building just a worship centre?
- Story is way people come to terms with change
- Using church building audit to build narrative





2. Where are you now?

A



a) How does the worshipping community express its faith today?

'Any person or body carrying out functions of care and conservation under this Measure or under any other enactment or rule of law relating to churches shall have due regard to the role of a church as a local centre of worship and mission.' Care of Churches Measure (1991)

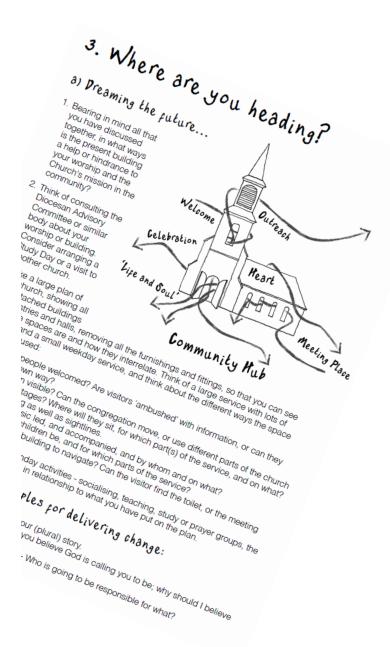
1. How does the PCC understand its 'worship and mission?

- 2. What models of being the church do you resonate with?
- The house of God
- The house of the People of God
- The gate of heaven
- The Body of Christ
- The People of God
- A Temple of the Spirit
- A sign of the Kingdom
- Pilgrims on the Paschal Journey
 Something elect
- Something else...

3. Has the PCC considered how their preferred model(s) of the church can be proclaimed and expressed in its worship?

4. What should the church be proclaiming about its nature and mission by its liturgy and the arrangement of furniture and fittings, with special regard to:

- Corporate worship and the Eucharist
- Proclamation of and reflection on the Word of God?
- The relationship of the members of the community to one another?

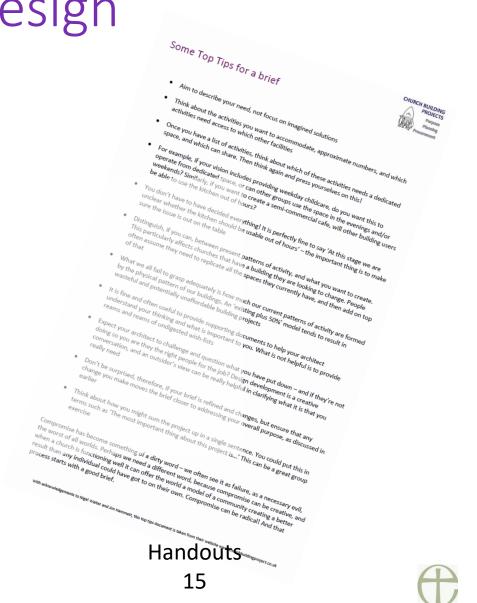


Starting the process for a design

- Question not an answer
- Needs not solutions

Ţ

- Present uses, future uses
- Collaboration is key
- Design is a response to brief





Short sharp exercise to discuss the bullet points for a client brief –15 minutes



www.churchcare.co.uk



Home

Ţ

Faculty Rules 2015 Funding and Grants Guidance and Advice Art, Artefacts & Conservation Open and Sustainable Closed and Closing News and Campaigns

Church Buildings Council

Managing Church Buildings

Diocesan Advisory Committees

DAC Advisers

> DAC contact details

Diocesan Environmental Officers **Churches Conservation Trust**

Bath & Wells: Mrs Sarah Davis

Bath & Wells DAC Secretary 14 Market Place WELLS BA5 2RE 01749 674 747

Birmingham: Mr Adrian Mann

Care of Churches Officer Church of England - Birmingham 1 Colmore Row BIRMINGHAM B3 2BJ 0121 426 0405

Blackburn:







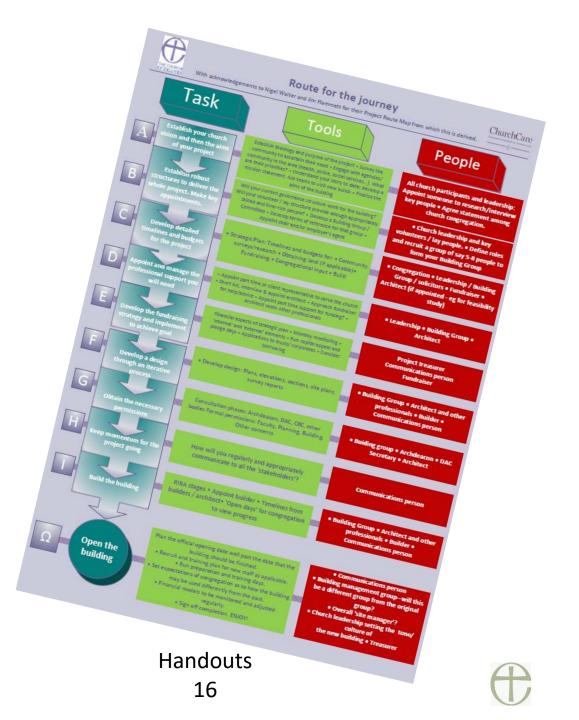






Need to plan

- Project route map
- Planning means a project management approach
- The time it all takes
- Grant application need to reach RIBA stage 2, other conditions
- Various ways GANTT chart

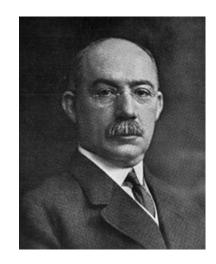


Planning - Gantt chart

• List of tasks

=

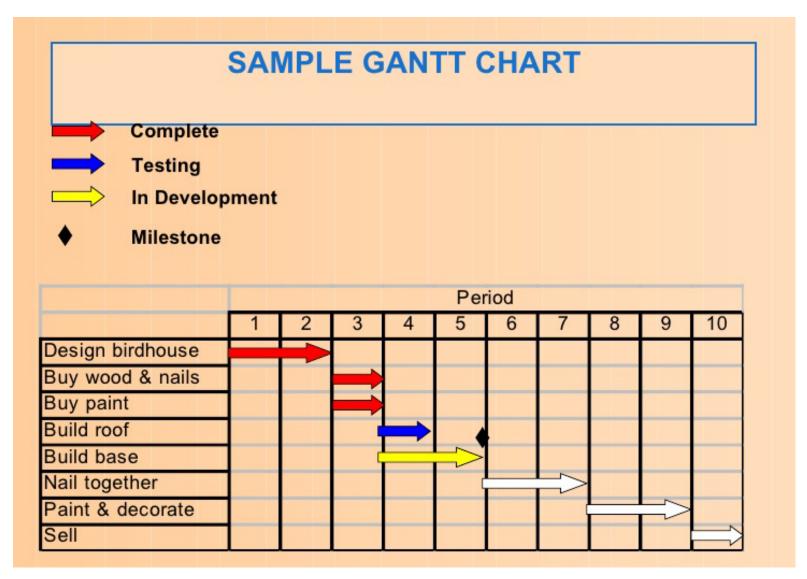
- Who has to do them
- How long each task takes
- What has to happen first
- What resources you need





Gantt chart – make a bird-table for sale

F



 \bigcirc

| 🕅 🖬 🕤 🖒 🖁 • = | | | 1 | .4-Gan | tt-temp | late (3 |) [Con | npatibi | ility Mo | ode] - E | Excel | | | | 1 | | | | | | ? | Ē | | _ | 7 | × |
|---|---------|---------|-------------|--------|---------|---------|--------|----------|----------|----------|------------|-------------|----|--------------------|------------------|-----------------|-----------------|----|-----------|--------|----|----------|----------|------------------|--------|-----|
| FILE HOME INSERT PAGE LAYOUT FORM | IULAS D | DATA R | REVIEW | VIEW | | | | | | | | | | | | | | | | | | | Ni | colas Je | inni - | |
| Arial - 10 - A A | ΞΞ | = * | °, ∗ | 루 Wr | ap Text | | G | eneral | | | | Ŧ | | ŧ | | Ore | | | 문 같 Ir | sert 🝷 | | ν - Σ | A Z | | Ъ | |
| Paste B I <u>U</u> • <u>A</u> • | | | > | ⊶ Me | rge & C | Center | - (| - | % | 9 | €.0 .00 | .00. ◆.0 | | ditiona natting | al Forr ı∙ Ta | nat as ble ∙ | : Cel Style: | 1 | | ormat | | | Filter 🝷 | Find 8 Select | | |
| Clipboard 🕞 Font 🕞 | | 4 | lignment | | | | Es. | | Nu | mber | | E. | | | Style | es | | | C | ells | | | Editing | | | ^ |
| A50 \checkmark : \checkmark f_x | | | | | | | | | | | | | | | | | | | | | | | | | | ~ |
| Α | В | С | D | Е | F | G | н | 1 | J | К | L | М | Ν | 0 | Р | Q | R | s | Т | U | V | W | Х | Y | Ζ | A 🔺 |
| 1 assumed 12 month build time | | | MONTHS | | | _ | | | | | | | | | | - | | | | | | | | | | |
| 2 TASK AREA | | | BEFORE | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | START | FINISH | OPENING | 48 | 47 | 46 | 45 | 44 | 43 | 42 | 41 | 40 | 39 | 38 | 37 | 36 | 35 | 34 | 33 | 32 | 31 | 30 | 29 | 28 | 27 | 2 |
| 4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 ESTABLISH VISION AND AIMS | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 Discuss with congregation | 48 | 44 | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 Survey community | 40 | 38 | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 Engage with local agencies | 40 | 37 | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 Visit other new builds | 47 | 40 | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 Develop a mission statement | 35 | 33 | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 Finalise aims of building | 33 | 33 | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 ESTABLISH STRUCTURES | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 Governance structures | 32 | 28 | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 Develop Terms of ref for Building Group/ Committee | 33 | 30 | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 Appoint chair and group | 33 | 33 | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 DEVELOP TIMELINES & BUDGETS | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 Develop this Gantt Chart | 48 | 48 | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 Develop a business/mission plan | 32 | 30 | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 Develop financial plan | 30 | 30 | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 APPOINT & MANAGE | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 Appoint 'agent' if applicable | 30 | 30 | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 Appoint architect & opther professionals | 28 | 28 | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 Appoint fundraising advisor | 28 | 28 | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 Appoint fundraiser | 26 | 26 | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 Communicate targets | 30 | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 FUNDRAISING | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 Enhance financial plan with fundraising details | 28 | 26 | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 Run capital appeal | 24 | 24 | | | | | | | | | | | | | | | | | | | | | | | | _ |
| 29 Monthly pledge appeal | 24 | 24 | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 Run trust and corporate appeals | 20 | 16 | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 Communicate progress | 28 | 0 | | | | | | | | | | | | | | | | | | | | | | | | _ |
| 32 DESIGN | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 Land acquistion | assumed | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 Develop plans, elevations, etc | 28 | 20 | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 Agree OS costings | 20 | 18 | | | | | | | | | | | | | | | | | | | | | | | | |

http://www.parishresources.org.uk/wp-content/uploads/Gantt-Chart.xls



F



=

View Basket

| Product | Qty | Price per Unit | Price per Media | Price per Line | | Media | | |
|------------------------|-----|----------------|-----------------|----------------|--------|----------------|--|--|
| Microsoft Project 2016 | 1 | £67.07 | £10.00 | £77.07 | Remove | Media 64 Bit 🔹 | | |

* Media (DVD/CD) will need to be purchased to enable you to install your first product licence. Further media purchases are not required for further licences of the same product.

Continue Shopping

Go to Checkout



16 minute tutorial: <u>https://www.youtube.com/watch?v=sPwURRG9_Gs</u>



Sign up for Parish Buying and Parish Resources newsletters



- Parish Buying energy basket for electricity now 100% green
- Stationery, office and facilities management products
- LED bulbs from LED Hut
- Card readers
- Computer software from Phoenix
- Eventbrite for ticketing
- Church supplies with discount code
- Fire safety from Safelincs

New:

• Stand-alone donations units



Sign up for Parish Buying and newsletters

| National Stewardship Team |
|--|
| |
| Email List |
| Register your contact details below for our monthly email newsletters. |
| First Name: * |

Last Name: *

Upon submitting this form, you will receive an email inviting you to register on the Parish Buying website. If you then sign up, you will receive the Parish Buying newsletter automatically and access to our nationally negotiated contracts.

E-mail: *

If you would also like to receive updates from other services, please click on the appropriate boxes below. You may choose more than one category:

Tick the newsletters you would like to receive:

Parish Resources Newsletter (quarterly resources for churchwardens, treasurers, PCC secretaries and incumbents)

Churchcare newsletter (the Church Building Council's Regular Message - mainly about maintenance, repairs, funding, re-ordering projects)

Shrinking the Footprint newsletter (quarterly of Church's environmental campaign)

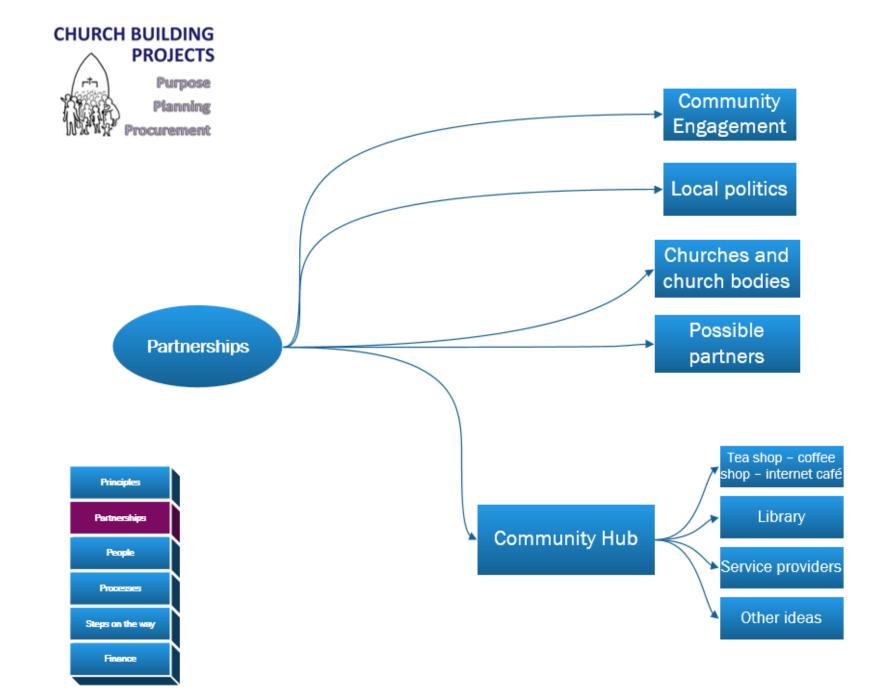
| THE CHURC OF ENGLAN | CH yr eglwy ND ^{yng Nghymr} | THE CHURCH |
|--|--|---|
| er Concentration of the second and t | | Buying |
| May Newsletter 2017 | urces | 2017 Energy d on electricity or gas last n your behalf. needs across thousands y in bulk, direct from |
| | IN THIS NEWSLETTE | R Basket we cut our |
| Dear Nick Welcome to the second instalment of the Parish Resources Newsletter for 2017. With most churches fresh from their APCM, we're highlighting several resources which should be useful for those stepping into new roles. | 1. HLF Changes 2. Gift Aid Small Donati 3. Legacy Materials 4. New Treasurers | |
| Please do remember to ask new church wardens or parish treasurers to subscribe to this newsletter. They can do that here: http://bit.ly/2p9CiUb Or you can forward them this newsletter by <u>clicking here</u> . | 4. New Treasure Handbook 5. Insurance Renewa 6. Thy Kingdom Cor | |
| X | | off their |
| Changes to Grants for Places of Worse The Heritage Lottery Fund has announced major changes way in which churches apply for funding, including the clo Grants for Places of Worship scheme later this year. The Church and Cathedrals Building Division has produc briefing document to guide dioceses and parishes as to on these changes and suggested next steps. They will us the matters progress. | ced a our position update this | age ry fund |
| brieting documents on these changes and suggested next stopped document as matters progress. Existing applications should not be affected and the ne | ext 2 terms of the scheme w | ill run for 2017 |



Sharing

Short discussion on planning – have you experience at your church (or elsewhere) – some tips or questions you would like to share?







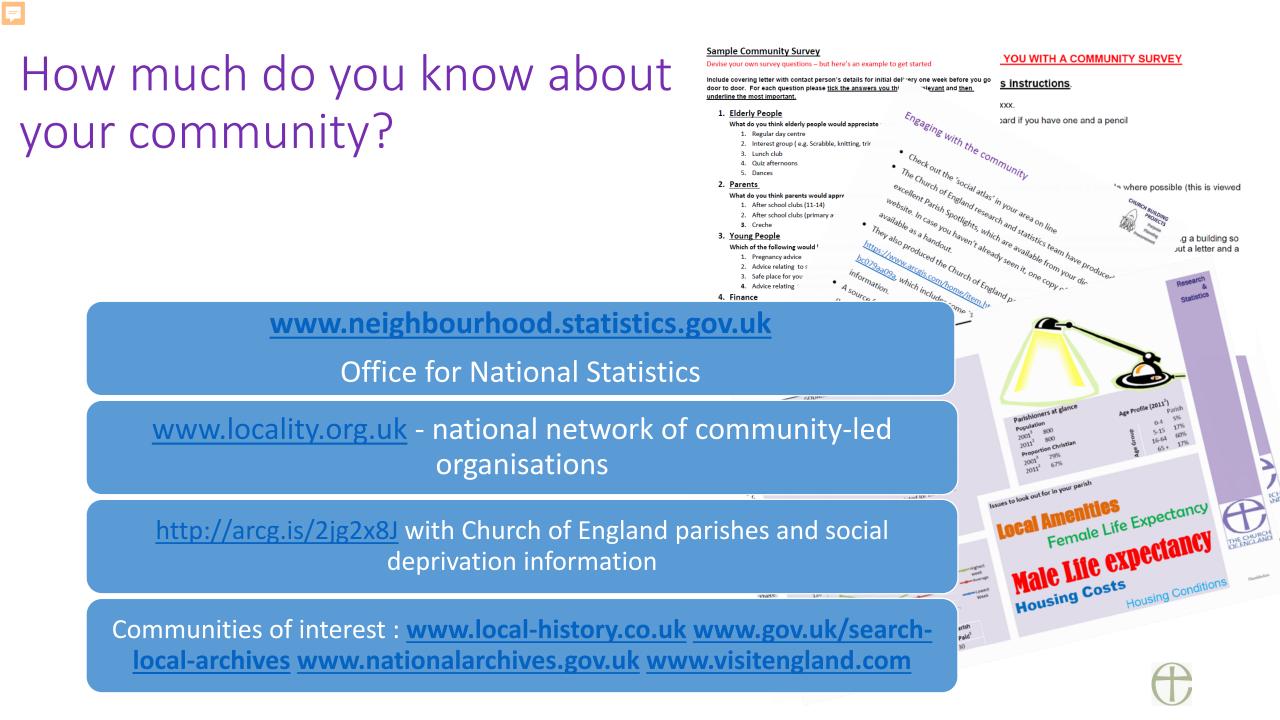
Community Engagement

• Survey

=

- Consultation
- Public meeting
- Focus groups
- Schools/social atlas of your parish or area
- Draw up an influence/stakeholder map and meet them





Closer to home

Ę



- https://www.nottinghamshireinsight.org.uk/
- <u>https://www.nottinghaminsight.org.uk/</u>
- <u>https://www.newark-</u> <u>sherwooddc.gov.uk/planning/localdevelopmentframeworkldf/</u>
- <u>http://www.nottinghamshire.gov.uk/council-and-democracy/plans-policies-assessments/council-plans-policies/council-plan</u>

http://www.parishresources.org.uk/wp-content/uploads/FG-5-Template-Community-Audit-Survey.docx http://www.parishresources.org.uk/resources-for-treasurers/funding/funding-guides-capitalfundraising/ https://www.planningportal.co.uk/info/200126/applications/70/community_infrastructure_levy





Ţ

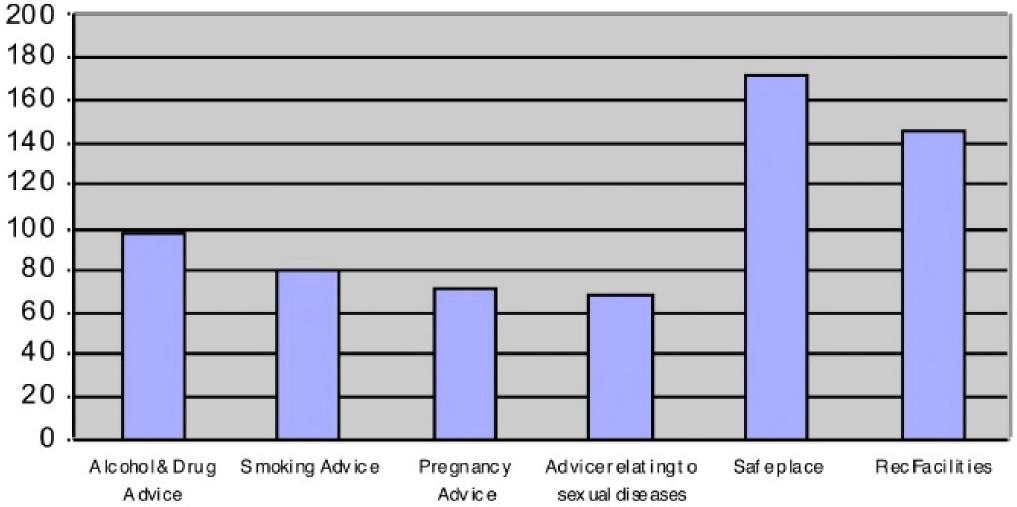
Sharing

Open forum on your experience of finding out what the needs are in your parish or area

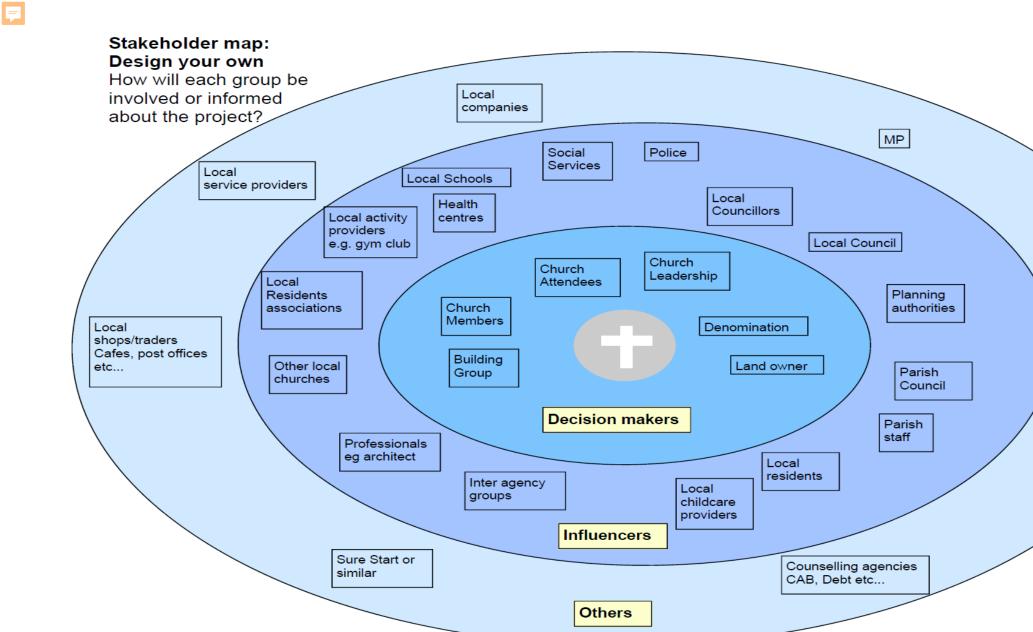


People saying "Yes" to Young People Issues

F



Ð



Handouts 20

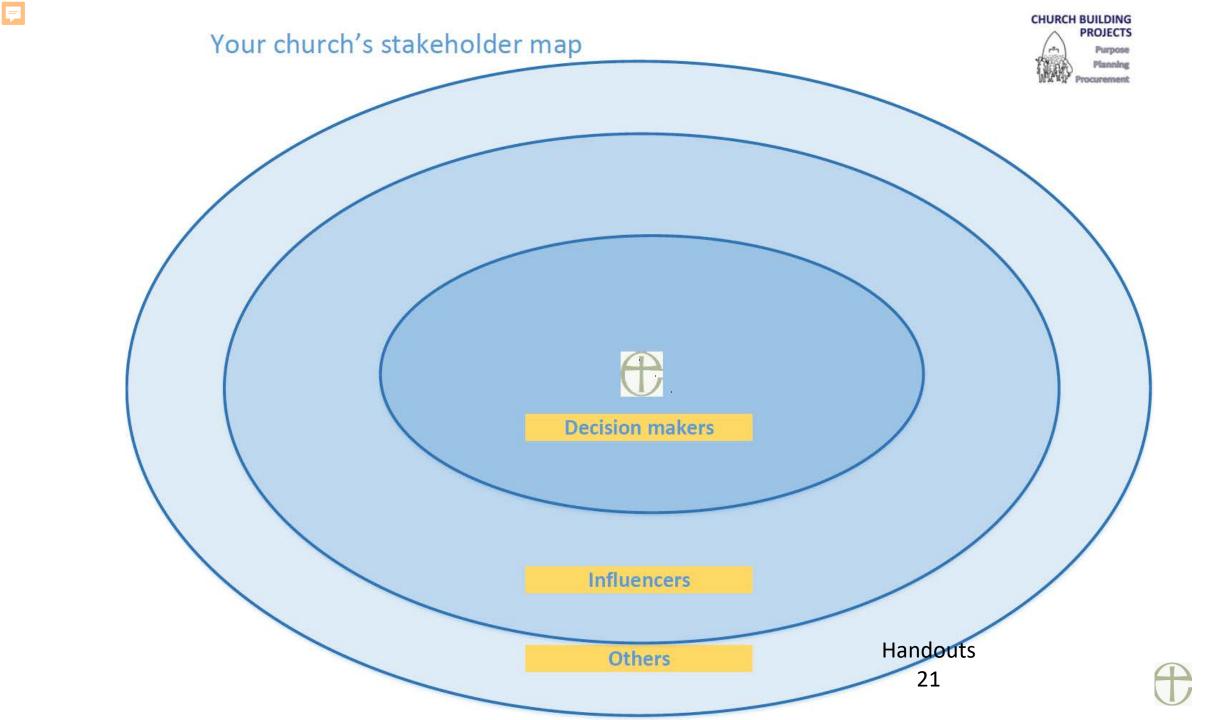


Faith

advice

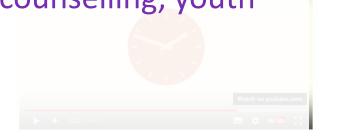
for

agencies



Local Government & Politics

- Wider community (Big Society/Shared Society)
- Local councillors, MP, MEP
- Neighbourhood plan Local Plan Parish Plan
- Mission strategy fitted to local needs
- Pre-school childcare, food banks, debt counselling, youth work, elderly
- Community Foundation
- http://www.citizensuk.org/



2. Contact us using the form below, including the location of the organisation itself.

3. A local Citizens organiser will be in touch to tell you what is going on in your area, and will offer to meet with you to discuss further (if there is no Citizens alliance in your area, you could help start one).



GET INVOLVED ~ LOCAL CHAPTERS ~

SIGN IN





Churches & Church Bodies

- Diocese, deanery
- Team, Benefice

=

- Local churches
- Churches Together





Possible Partners

=

- History of your church building
- Define desired outcomes
- Possible partners: childcare, café, local services, community shop, training providers
- Some principles: hospitality, key people, clarity on terms, clarity on agreement
- www.cinnamonnetwork.co.uk



Community Hub

Ţ

- Market
- Mission
- Be alive to the consequences
- Layout and other space needs
- Other opportunities
- Define desired outcomes



http://www.churchbuildingprojects.co.uk/how -to/2-partnerships/2-4-cafes/

http://www.churchcare.co.uk/churches/opensustainable

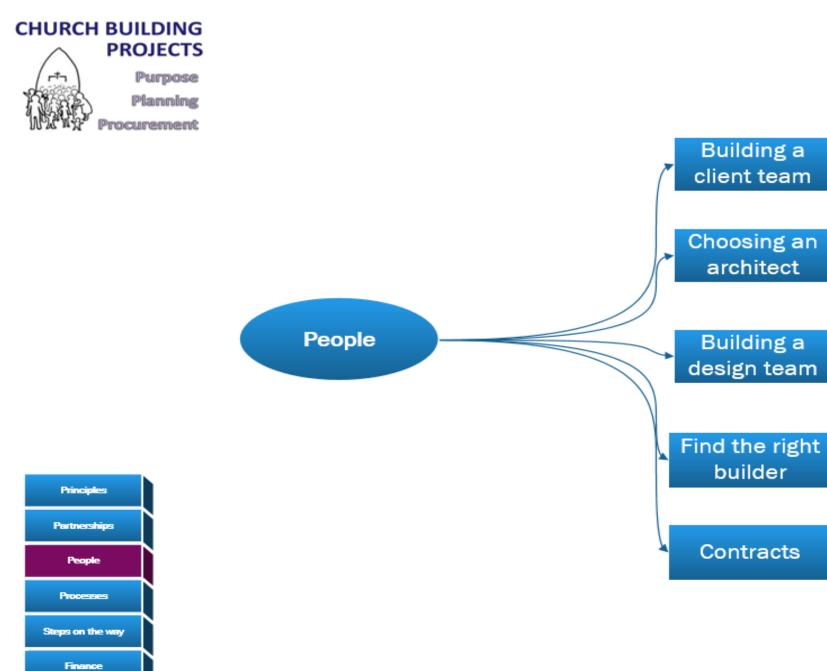
http://www.stpauloldford.com/vision/frequen tly-asked-questions/

https://www.hereford.anglican.org/Crossingth ethresholdtoolkit/

http://www.inspirednortheast.org.uk/usefulinformation/

https://www.canterburydiocese.org/media/o utlook/churchbuildings_winter2013.pdf



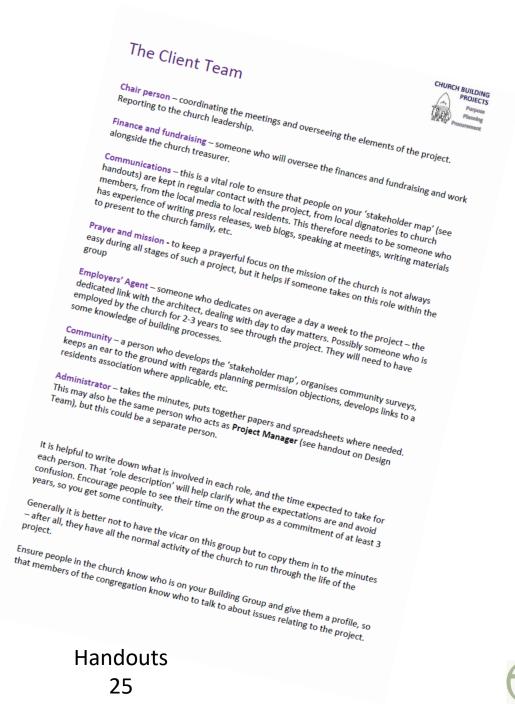




Building a client team

F

Chair
Finance
Communications
Prayer & Mission
Employer's Agent
Community
Administrator
Project Manager





Other essential roles

Health & SafetyPoint of contact for professionals, builders etc



Group share

Ţ

Share

How to find the volunteers

Worth a try: <u>https://do-it.org/</u> <u>http://www.nottinghamcvs.co.uk/</u> <u>www.ashfieldvoluntaryaction.org.uk</u> <u>www.bcvs.org.uk</u> <u>www.caplus.org.uk</u> <u>www.mansfieldcvs.org</u> <u>www.nandscvs.org</u> <u>www.rushcliffecvs.org.uk</u> <u>www.vcb.org.uk</u>

Best of all: Community engagement and networking



Choosing an architect

Obvious things

- ✓ Technical skills
- ✓ Ability to manage
- ✓ Relevant experience/accreditati on
- \checkmark Practice of the right size

Not so obvious things

- ✓ Good relationship
- ✓ Imagination
- ✓ Keep to scope
- ✓ Good value
- set of drawing presenter, wit ✓ Dialogue for design t Once you ha achieve mission through a p the next sta Tendering objectives For peop respond t interviev

How to find one: depends on size of project, may be special requirements from funder

| Choosing an Arcl |
|------------------|
|------------------|

Handouts

scoping

It is then much easier

sometimes seems a b

decide later whether

scope' (project-spea 'superfluous'). Good possible.

But scoping is not

is being sought.

Scoping people

To get to a desig

define the need project there are

someone who

For wor works s



Handouts 28-30



Page | 1

Building a design team

F

- Basics: Architect, Principal Designer (CDM REGULATIONS 2015), Quantity Surveyor, Structural engineer, Services Engineer, Building inspector, builder
- Possibles: Project Manager (if architect not doing it), planning/heritage consultant, party wall surveyor, AV engineer, lighting designer, kitchen designer



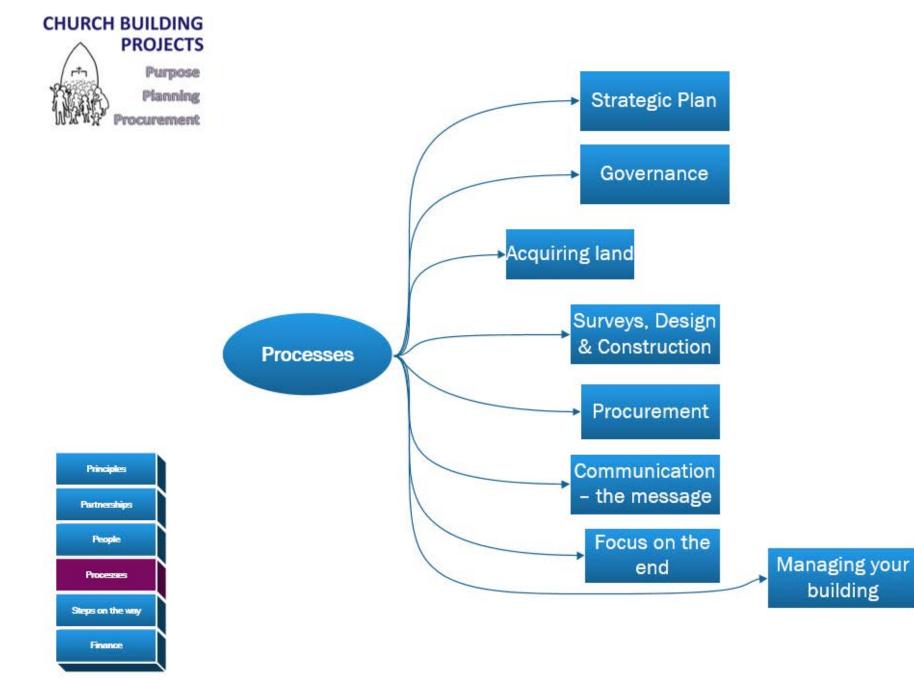
Find the right principal contractor

- Use design team to make a tender list
- Seek references for similar work
- Due diligence (finance, labour, reference) sites)
- Health & Safety plan incl. Construction Phase Plan
- Point of contact

=

www.citb.co.uk/cdmregs





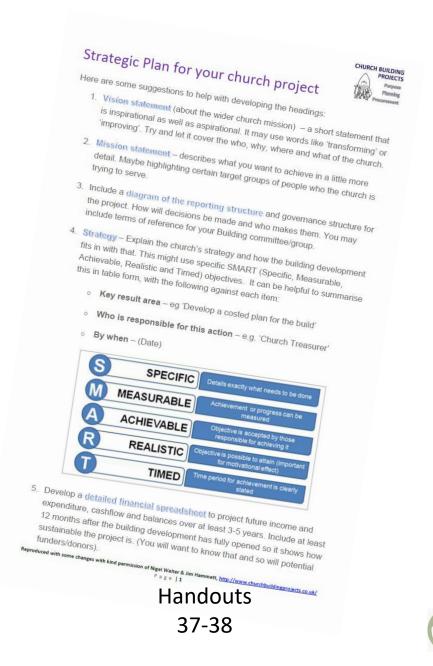


F

Strategic Plan

Ţ

- Vision statement
- Mission statement
- Governance and reporting
- SMART objectives
- 3-5 year financial plan
- Marketing plan
- Review mechanism



Governance

- Risk Management
- Where are all the documents everything kept?
- Think about your structure are trustees (PCC members) protected?
- Will you be having new staff on the premises when the build's complete?
- Are you going to be trading?
- How about VAT?

Free tools for organising and sharing online:

Meetings

• www.doodle.com

Documents

- www.dropbox.com
- www.google.co.uk/docs/
- https://wetransfer.com/



Acquiring Land

F

- Location
- Planning Permission
- Valuation
- Ownership



The groundwork: Surveys, Design & Construction

Luke 14, 28-30

28 "If you wanted to build a building, you would first sit down and decide how much it would cost. You must see if you have enough money to finish the job. 29 If you don't do that, you might begin the work, but you would not be able to finish. And if you could not finish it, everyone would laugh at you.
30 They would say, 'This man began to build, but he was not able to finish.'



Surveys, Design & Construction

- Check who owns what
- Are buildings* listed?
- Is the church in a conservation area ?
- Are there any scheduled ancient monuments ?
- Are there any individual tree preservation orders ?
- Measured surveys; ground investigation; unmarked burials; archaeology;
- Contamination (including asbestos)
- Bat survey
- Available capacity of utilities (drains, gas, electricity)





| | Home Sign In Register Church Search Site Map | |
|----------------------|--|--|
| | THE CHURCH OF ENGLAND Church Heritage Record Search the site P | |
| | Home Applications Churches Contact Help | |
| | Welcome to the Church Heritage Record | 🗲 🛈 🔒 https://facultyonline.churchofengland.org/FAS/Form8/Form8.aspx?id=933#Ap 🛛 🧐 😋 😋 Search |
| | The Church Heritage Record contains over 16,000 entries on church buildings in England covering a wide variety of topics including architectural history, archaeology, art history and the surrounding natural environment. It is continuously being updated and should not be regarded as complete - <u>find out more</u> . | |
| | Search for your church by name and click on the red symbol in the map to access its record. Or find groups of | An area to upload documents produced e.g. survey/excavation reports Edit |
| | buildings by clicking "Find a set of Churches". You may also be interested in this <u>map of renewable energy use</u> in our churches. | Please upload heritage-type documents that were produced as part of the Faculty. This could include: |
| | Find a church Church name: Saxlingham Nethergate: St Mary the Virj Church code: S | Heritage statements Archaeological reports Conservation reports of buildings or objects Plans & photographs |
| | OR: Find a set of churches | The information you upload will be stored in the <u>Church Heritage Record</u> |
| Surveys, Design & | Placename, postcode or grid ref | Document Title: Please write the full title of the report. |
| | Show Church in Wales Churches | Year/Date: Year only Originator: Please write the name of the Author (full name; First, Initial, Surname), Organisation, Archaeological Unit, Architectural Firm, |
| Docign & | | etc. |
| Design Q | | Copyright : Who owns the copyright to this document? If you are uncertain, write the name of the report's author(s)/organisation. Description : Summarise the report's content and conclusions. |
| | Area | Description: Summarise the report's content and conclusions. Document: Click browse to upload the file. |
| Construc | | |
| COnstruc | | Document title: |
| | | Year / Date: |
| | | Originator: |
| | | Copyright |
| | Ports Hill Church Hill | Description: |
| | So m To room into an area hold the SHIFT key down then click and drag a rectangle. | |
| | Site Map Privacy T & C © 2014 - 2017 Archbishops' Council Web site by exeGesIS SDM Rev. 2.2.6337.16670 | |

https://facultyonline.churchofengland.org/churches



☆ 自 ♣ 1

Εαιτ

Project route map: 8 RIBA stages, 0-7

| \bigcirc | RIBA 🛱 | L | into a number of key stages. The | content of stages may vary or over | | operating and using building project ments. The RIBA Plan of Work 201 building contracts. | | aplanofwork.com |
|---|---|---|---|--|---|--|--|--|
| RIBA Plan of Work 2013 | 0 Strategic | 1 Preparation | 2 Concept | 3 Developed | 4 Technical | 5 | 6 Handover | 7 |
| Tasks 🕈 | Definition | and Brief | Design | Design | Design | Construction | and Close Out | In Use |
| Core Objectives | Identify client's Business Case and Strategic Brief and other core project requirements. | Develop Project Objectives, including Quality Objectives and Project Outcomes, Sustainability Aspirations, Project Budget, other parameters or constraints and develop Initial Project Brief. Undertake Passibility Studies and review of Site Information. | Prepare Concept Design, including outline proposals for structural design, building specifications and preliminary Cost Information along with relevant Project Strategies in accordance with Design Programme. Agree alterations to brief and issue Final Project Brief. | Prepare Developed Design, including coordinated and updated proposals for structural design, building services systems, outline specifications, Cost Information and Project Strategies in accordance with Design Programme . | Prepare Technical Design in accordance with Design Responsibility Matrix and Project Strategies to include all architectural, structural and building services information, specialist subcontractor design and specifications, in accordance with Design Programme. | Offsite manufacturing and onsite Construction in accordance with Construction Programme and resolution of Design Queries from site as they arise. | Handover of building and conclusion of Building Contract . | Undertake In Use services in accordance with Schedule of Services. |
| Procurement Variable task bar | Initial considerations for assembling the project team. | Prepare Project Roles Table and Contractual Tree and continue assembling the project team. | of the design or the design or the design or the design or the specific tend out the specific tend out the specific tend | strategy does not fundamentally a te level of detail prepared at a give nges will vary depending on the s Contract. A bespoke RIBA Plan tering and procurement activities t relation to the chosen procurement | n stage. However, elected procurement of Work 2013 will set hat will occur at each | Administration of Building Contract , including regular site inspections and review of progress. | Conclude administration of Building Contract. | |
| Programme Variable task bar | Establish Project Programme. | Review Project Programme. | Review Project Programme. | stages overlapping or bei 2013 will clarify the | ay dictate the Project Programm ng undertaken concurrently. A be stage overlaps. The Project Pro stage dates and detailed program | spoke RIBA Plan of Work> | • | |
| (Town) Planning "Variable task bar | Pre-application discussions. | Pre-application discussions. | Planning applic Planning applic A bespoke RIBA | ations are typically made using the A Plan of Work 2013 will identify v application is to be made. | e Stage 3 output. vhen the planning> | | | |
| Suggested Key Support Tasks | Review Feedback from previous projects. | Prepare Handover Strategy and Risk Assessments. Agree Schedule of Services, Design Responsibility Matrix and Information Exchanges and prepare Project Execution Plan including Technology and Communication Strategies and consideration of Common Standards to be used. | Prepare Sustainability Strategy, Maintenance and Operational Strategy and review Handover Strategy and Risk Assessments. Undertake third party consultations as required and any Research and Development aspects. Review and update Project Execution Pian. Consider Construction Strategy, including offsite fabrication, and develop Health and Safety Strategy. | Review and update Sustainability, Maintenance and Operational and Handover Strategies and Risk Assessments. Undertake third party consultations as required and conclude Research and Development aspects. Review and update Project Execution Plan, including Change Control Procedures. Review and update Construction and Health and Safety Strategies. | Review and update Sustainability, Maintenance and Operational and Handover Strategies and Risk Assessments. Prepare and submit Building Regulations submitsion and any other third party submissions requiring consent. Review Cans Update Project Execution Plan. Review Construction Strategy, including sequencing, and update Health and Safety Strategy. | Review and update Sustainability Strategy and implement Handover Strategy, including agreement of information required for commissioning, training, handover, asset management, future monitoring and maintenance and ongoing complication of Vas- constructed' Information. Update Construction and Health and Safety Strategies. | Carry out activities listed in Handover Strategy including Feedback for use during the future life of the building or on future projects. Updating of Project Information as required. | Conclude activities listed in Handover Strategy including Post-occupancy Evaluation, review of Project Outcomes and Research and Development aspects. Updating of Project Information, as required, in response to ongoing client Feedback until the end of the building's life. |
| Sustainability Checkpoints | Sustainability Checkpoint – 0 | Sustainability Checkpoint – 1 | Sustainability Checkpoint – 2 | Sustainability Checkpoint — 3 | Sustainability Checkpoint – 4 | Sustainability Checkpoint – 5 | Sustainability Checkpoint — 6 | Sustainability Checkpoint – 7 |
| nformation Exchanges at stage completion) | Strategic Brief. | Initial Project Brief. | Concept Design including outline structural and building services design, associated Project Strategies , preliminary Cost Information and Final Project Brief. | Developed Design, including the coordinated architectural, structural and building services design and updated Cost Information. | Completed Technical Design of the project. | 'As-constructed' Information. | Updated 'As-constructed' Information. | 'As-constructed' Information updated in response to ongoing client Feedback and maintenance or operational developments. |
| UK Government Information Exchanges | Not required. | Required. | Required. | Required. | Not required. | Not required. | Required. | As required. |

So What Are The Stages?

The system comprises 8 stages, numbered from 0-7 (I). Briefly, this is what each

 Stage 0 – Strategic Definition: This is the stage when you're deciding whether or not you have a project at all - it may involve a feasibility study to explore whether a building project is a good idea, and if so what the

 Stage 1 – Preparation and Brief: Here you decide what you hope the project will achieve (the 'Brief' part), and commission any surveys, for example of an existing building or piece of land (the 'Preparation' part).

- Stage 2 Concept Design: Here you start seeing some proposals, initially in sketchy form, and later with more formal drawings. At the end of this stage you will have decided what product it is they are trying to buy - how big the building is, what it looks like, and what you will be able to do with it.
- Stage 3 Developed Design: The design is developed further and a planning application is submitted.
- Stage 4 Technical Design: At this stage other members of the design team input and co-ordinate design information - for example the structural and
- Stage 5 Construction: The contractor gets ready to begin work and then
- Stage 6 Handover and Close Out: The builder hands the completed building over and after a period (typically a year) any subsequent defects related to the building work are addressed, and the building contract is
- Stage 7 In Use: This allows for post-occupancy evaluation and review of whether the project achieved what it set out to.

Comments

The programme shown is for a substantial project with typical timings assuming a fair wind; sometimes the stages may become more drawn out - for example there may be a pause while sufficient funds are raised to be confident making a start with the

Adapted from www.churchbuildingprojects.co.uk with kind permission of Nigel Walter & Jim

Handouts 39-41



F

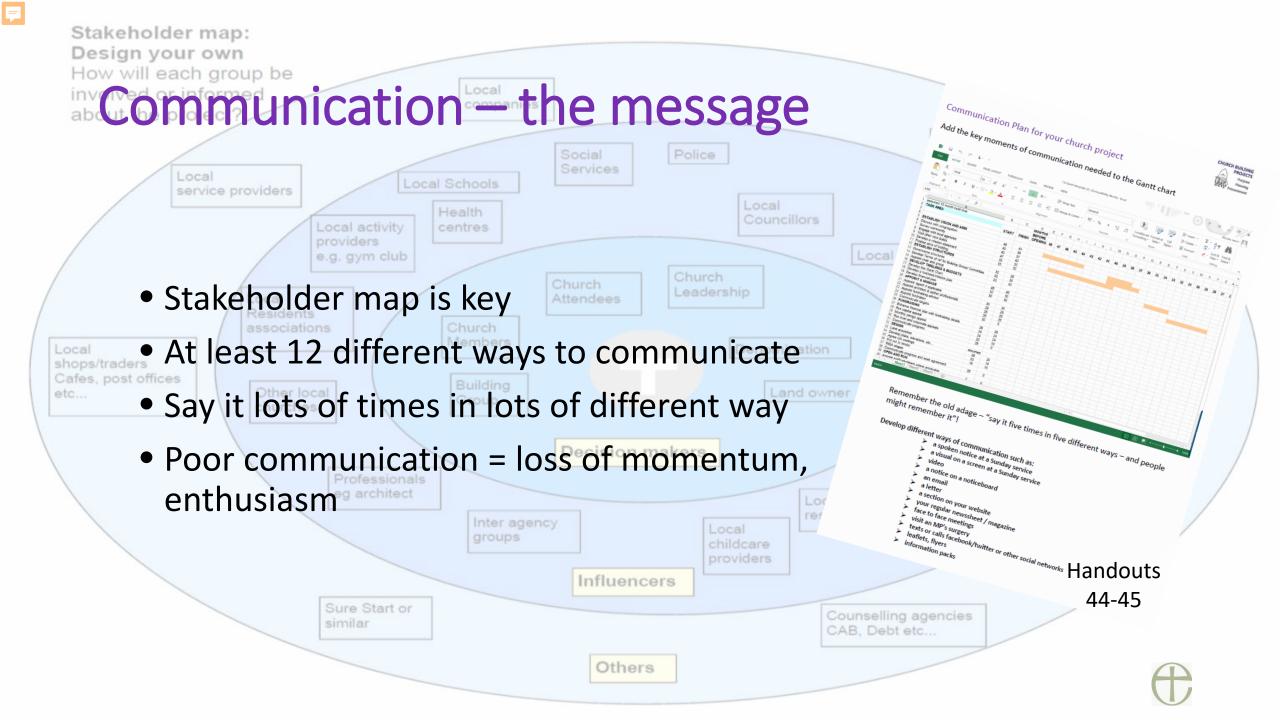
Procurement – the stages

- Scoping
- Supplier selection
 - Shortlisting & research
 - Supplier selection
- Pricing and terms
- Contracting



Procurement

Of course, good procurement is part of good stewardship. Making good use of the resources at o



Focus on the end

- Plan the opening/rededication day
- Managing and staffing the new building
- Develop operating policy
- Planning and monitoring finances
- Keeping the vision
- Lessons learnt

F



Managing your building

- Asset management plan, including budget
- Regular Maintenance
- Quinquennial inspection
- Capital repairs

EXAMPLE ASSET MANAGEMENT PLAN (AMP)

By combining real tasks and costs of Regular Maintenance with projected tasks and costs of Capital Repairs, Improvements & New Works, the AMP produces annual and long term budgets for the building, enabling both preventative maintenance and saving for large capital items

| for large capital items | KNOWN | COST per | ANNUAL | Year | Inte | rvals | | | | | | COST over |
|---------------------------------------|----------|----------|--------|------|------|-------|----|----|----|----|-------|-----------|
| | CYCLE | CYCLE | COST | 2 | 5 | 10 | 15 | 20 | 25 | 30 | other | 30 YEARS |
| REGULAR MAINTENANCE | | | | | | | | | | | | |
| Clean Gutters and Downpies | 3 months | 200 | 800 | | | | | | | | | 24,000 |
| Clean Gullies and drains | 3 months | 50 | 200 | | | | | | | | | 6,000 |
| Boiler Service | annual | 200 | 200 | | | | | | | | | 6,000 |
| Ventilation Service | annual | 200 | 200 | | | | | | | | | 6,000 |
| Portable Electric Appliances Test | annual | 125 | 125 | | | | | | | | | 3,750 |
| Vermin and Rodent Control | 3 months | 70 | 280 | | | | | | | | | 8,400 |
| Cleaning window glass | 2 yr | 500 | 250 | * | | | | | | | | 7,500 |
| Lightning Conductor Test | 2 yr | 100 | 50 | * | | | | | | | | 1,500 |
| Fire Extinguisher Test/replacement | annual | 150 | 150 | | | | | | | | | 4,500 |
| Electrical Installation Test | 5 yr | 3,000 | 600 | | * | * | * | * | * | * | | 18,000 |
| Painting Exterior metal/wood | 5 yr | 5,000 | 1,000 | | * | * | * | * | * | * | | 30,000 |
| Churchyard Grass-mower service, fue | annual | 300 | 300 | | | | | | | | | 9,000 |
| Churchyard Landscape/Trees | annual | 500 | 500 | | | | | | | | | 15,000 |
| Churchyard walls pointing & clear ivy | 5 yr | 1,000 | 200 | | * | * | * | * | * | * | | 6,000 |
| Repointing Various Areas | 2 yr | 3,000 | 1,500 | * | | | | | | | | 45,000 |
| Total | | | 6,355 | | | | | | | | | 190,650 |

| CAPITAL REPAIRS | | | | Whe | n wo | rk wil | l be r | equir | ed | | | | |
|--|-----------|---------|--------|------|------|--------|--------|-------|----|---|----|---------|-----------|
| Churchyard Paths | 10 yr | 5,000 | 500 | | * | | * | | * | | | 15,000 | |
| Felt roofs to boiler roof and organ loft | 20 yr | 10,000 | 666 | | | * | | | | * | | 20,000 | |
| Repair/replace window feramenta | as & when | 3,000 | 300 | | | * | | * | | * | | 9,000 | |
| North Aisle Mullions | 100+ yr | 25,000 | 834 | | | | * | | | | | 25,000 | |
| Pinnacles to tower | 100+ yr | 60,000 | 2,000 | | | | | * | | | | 60,000 | |
| High Level Internal Cleaning | 10 yr | 3,000 | 300 | | * | | * | | * | | | 9,000 | |
| Lead Roofs patch repair | 10 yr | 3,000 | 300 | | | * | | * | | * | | 9,000 | |
| Lead roof replace (100 years old) | 150 yr | 150,000 | 3,000 | | | | | | | | 50 | 90,000 | |
| Electric Lighting upgrade | 25 yr | 25,000 | 833 | | | | | | * | | | 25,000 | |
| Electric Power upgrade | 25yr | 15,000 | 500 | | | | | | * | | | 15,000 | |
| Heating & Boiler upgrade | 25 yr | 35,000 | 1,166 | | | | | | * | | | 35,000 | |
| Kitchen & Toilets upgrade | 15 yr | 12,000 | 800 | | | | * | | | * | | 24,000 | |
| Ventilation System Replace | 20 yr | 18,000 | 600 | | | | | * | | | | 18,000 | |
| Total | | | 11,799 | | | | | | | | | 354,000 | |
| | | | | | | | | | | | | L | andouts |
| IMPROVEMENTS & NEW WORKS | | | | Proj | | rget | Comp | letio | n | _ | | П | anuouts |
| Fire Alarm & Emergency lights install | one off | 18,000 | 3,600 | | * | | | | | | | | |
| Re-ordering, new rooms & office | one off | 130,000 | 13,000 | | | * | | | | | | | Г1 |
| New Mower | one off | 500 | 100 | | * | | | | | | | | 51 |
| New Mower | | | 16,700 | | | | | | | | | | |

http://www.parishresources.org.uk/wp-content/uploads/Asset-Management-Plan.xls



=

EXAMPLE ASSET MANAGEMENT PLAN (AMP) By combining real tasks and costs of Regular Maintenance with projected tasks and costs of Capital Repairs, Improvements & New Works, the AMP produces annual and long term budgets for the building, enabling both preventative maintenance and saving for large capital items

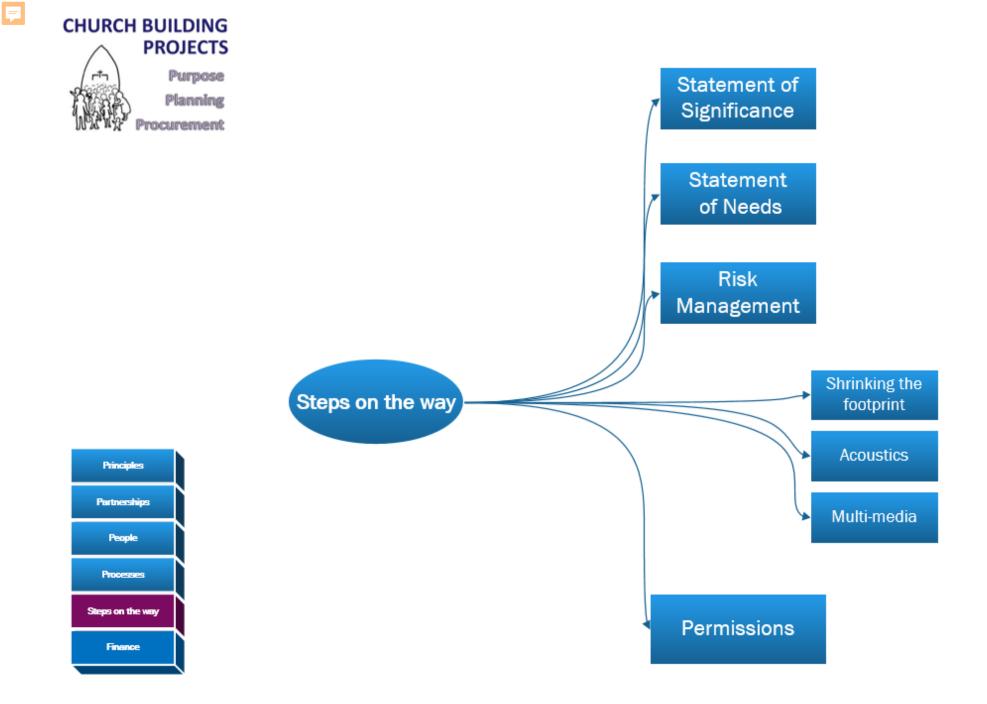
| | KNOWN | COST per | ANNUAL | Year | Inte | rvals | | | | | | COST over |
|---------------------------------------|----------|----------|--------|------|------|-------|----|----|----|----|-------|-----------|
| | CYCLE | CYCLE | COST | 2 | 5 | 10 | 15 | 20 | 25 | 30 | other | 30 YEARS |
| REGULAR MAINTENANCE | | | | | | | | | | | | |
| Clean Gutters and Downpies | 3 months | 200 | 800 | | | | | | | | | 24,000 |
| Clean Gullies and drains | 3 months | 50 | 200 | | | | | | | | | 6,000 |
| Boiler Service | annual | 200 | 200 | | | | | | | | | 6,000 |
| Ventilation Service | annual | 200 | 200 | | | | | | | | | 6,000 |
| Portable Electric Appliances Test | annual | 125 | 125 | | | | | | | | | 3,750 |
| Vermin and Rodent Control | 3 months | 70 | 280 | | | | | | | | | 8,400 |
| Cleaning window glass | 2 yr | 500 | 250 | * | | | | | | | | 7,500 |
| Lightning Conductor Test | 2 yr | 100 | 50 | * | | | | | | | | 1,500 |
| Fire Extinguisher Test/replacement | annual | 150 | 150 | | | | | | | | | 4,500 |
| Electrical Installation Test | 5 yr | 3,000 | 600 | | * | * | * | * | * | * | | 18,000 |
| Painting Exterior metal/wood | 5 yr | 5,000 | 1,000 | | * | * | * | * | * | * | | 30,000 |
| Churchyard Grass-mower service, fue | annual | 300 | 300 | | | | | | | | | 9,000 |
| Churchyard Landscape/Trees | annual | 500 | 500 | | | | | | | | | 15,000 |
| Churchyard walls pointing & clear ivy | 5 yr | 1,000 | 200 | | * | * | * | * | * | * | | 6,000 |
| Repointing Various Areas | 2 yr | 3,000 | 1,500 | * | | | | | | | | 45,000 |
| Total | | | 6,355 | | | | | | | | | 190,650 |

| CAPITAL REPAIRS | | | | Whe | n woi | 'k wil | l be r | equir | ed | | | |
|--|-----------|---------|--------|-----|-------|--------|--------|-------|----|---|----|---------|
| Churchyard Paths | 10 yr | 5,000 | 500 | | * | | * | | * | | | 15,000 |
| Felt roofs to boiler roof and organ loft | 20 yr | 10,000 | 666 | | | * | | | | * | | 20,000 |
| Repair/replace window feramenta | as & when | 3,000 | 300 | | | * | | * | | * | | 9,000 |
| North Aisle Mullions | 100+ yr | 25,000 | 834 | | | | * | | | | | 25,000 |
| Pinnacles to tower | 100+ yr | 60,000 | 2,000 | | | | | * | | | | 60,000 |
| High Level Internal Cleaning | 10 yr | 3,000 | 300 | | * | | * | | * | | | 9,000 |
| Lead Roofs patch repair | 10 yr | 3,000 | 300 | | | * | | * | | * | | 9,000 |
| Lead roof replace (100 years old) | 150 yr | 150,000 | 3,000 | | | | | | | | 50 | 90,000 |
| Electric Lighting upgrade | 25 yr | 25,000 | 833 | | | | | | * | | | 25,000 |
| Electric Power upgrade | 25yr | 15,000 | 500 | | | | | | * | | | 15,000 |
| Heating & Boiler upgrade | 25 yr | 35,000 | 1,166 | | | | | | * | | | 35,000 |
| Kitchen & Toilets upgrade | 15 yr | 12,000 | 800 | | | | * | | | * | | 24,000 |
| Ventilation System Replace | 20 yr | 18,000 | 600 | | | | | * | | | | 18,000 |
| Total | | | 11,799 | | | | | | | | | 354,000 |

| IMPROVEMENTS & NEW WORKS | | Project Target Completion | | | | | | | | | |
|---------------------------------------|---------|---------------------------|--------|--|---|---|--|--|--|--|--|
| Fire Alarm & Emergency lights install | one off | 18,000 | 3,600 | | * | | | | | | |
| Re-ordering, new rooms & office | one off | 130,000 | 13,000 | | | * | | | | | |
| New Mower | one off | 500 | 100 | | * | | | | | | |
| Total | | | 16,700 | | | | | | | | |

| AMP annual total (£) to be raised: | 34,854 | |
|------------------------------------|--------|--|
| | | |

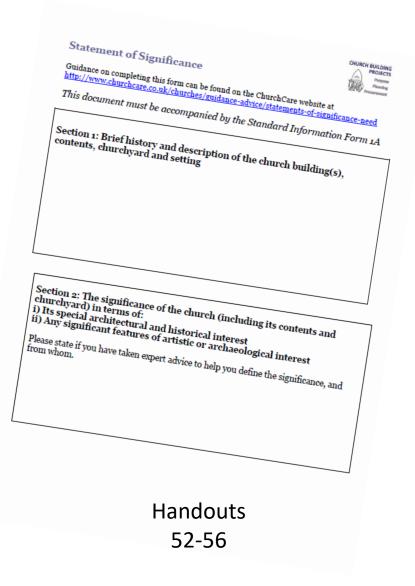






Statement of Significance

- Applies to listed churches and churches within conservation area – check with your DAC. Useful in all cases.
- History, evolution and description of the building, and place in the community





www.churchcare.co.uk

| Search Search Sear | Q | | hurchCare | | Sponsored by Ecclesiastical Always on your side |
|--|------------|-------------------------|------------|---|--|
| ABOUT US CHURCHES | CATHEDRALS | SHRINKING THE FOOTPRINT | SUPPORT US | Supporting over 16,000 cathedral and church | buildings of The Church of England |

Statements of Significance and Need

Home

Faculty Rules 2015 Funding and Grants Guidance and Advice Looking after Your Church Making Changes Opening Up Your Building > Statements of Significance and Need All Guidance Notes Clergy Training - Getting the Best Out of Your Building Art. Artefacts & Conservation Open and Sustainable Closed and Closing News and Campaigns Church Buildings Council Advertising for Professionals 100 Church Treasures Heritage at Risk **Online Faculty System**

ChurchCare has received feedback that a simplified form for the compilation of Statements of Significance and Needs for most works would be welcome, this is available by clicking here. Guidance on completing the form is available here. For major complex projects, i.e. the type of project which would normally require the compilation of a Conservation Management Plan (see below), an expanded version of the form should be used. This can be accessed by clicking here. Guidance on completing an expanded form is available here.

The Council would strongly urge that these documents are prepared at an early stage of the faculty process so as to help inform decisions and identify areas of conflict.

Click here to see how the Church Development Plan shows you how these fit into the process. However, you do not need to have a scheme in mind for Statements to be useful, as they will help you understand the potential and constraints of your building and site.

Conservation Management Plans

Some major churches are of such complexity and significance, or the impact of the project so large and/or controversial, that Statements of Significance and Needs may not be sufficient.

Where this is the case, the PCC or other body responsible for a church should consider producing a Conservation Management Plan. Click the





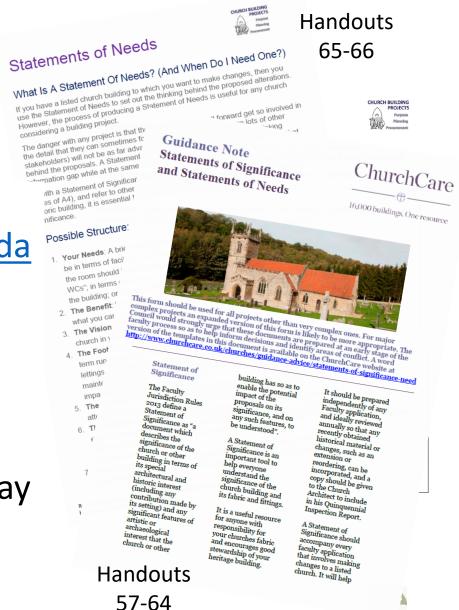






Statement of Needs

- Good advice on available on <u>http://www.churchcare.co.uk/churches/guida</u> <u>nce-advice/statements-of-significance-need</u>
- Explain proposed changes to others
- Gives needs, benefits, vision, cost, timing, context and history
- Explains why need can be met only in the way proposed



Risk Management

- Governance
- Strategic Fit
- Fundraising and income generation
- Legals & Contractual
- Programme/Timings
- Commercial risks (inflation/procurement)
- Financial issues (e.g. VAT, contingency)





Three important topics

Shrinking the footprint

Building form, Orientation, Construction, insulation Photovoltaic cells, Heat pumps, Bio-mass, Rainwater harvesting

http://www.churchcare.co.uk/shrinking-the-footprint http://www.london.anglican.org/kb/sustainable-building/

Acoustics

Ţ

Effect of new build, Reorganisation of space,

Amplification for music or speech, Furnishings, carpeting, Separate spaces

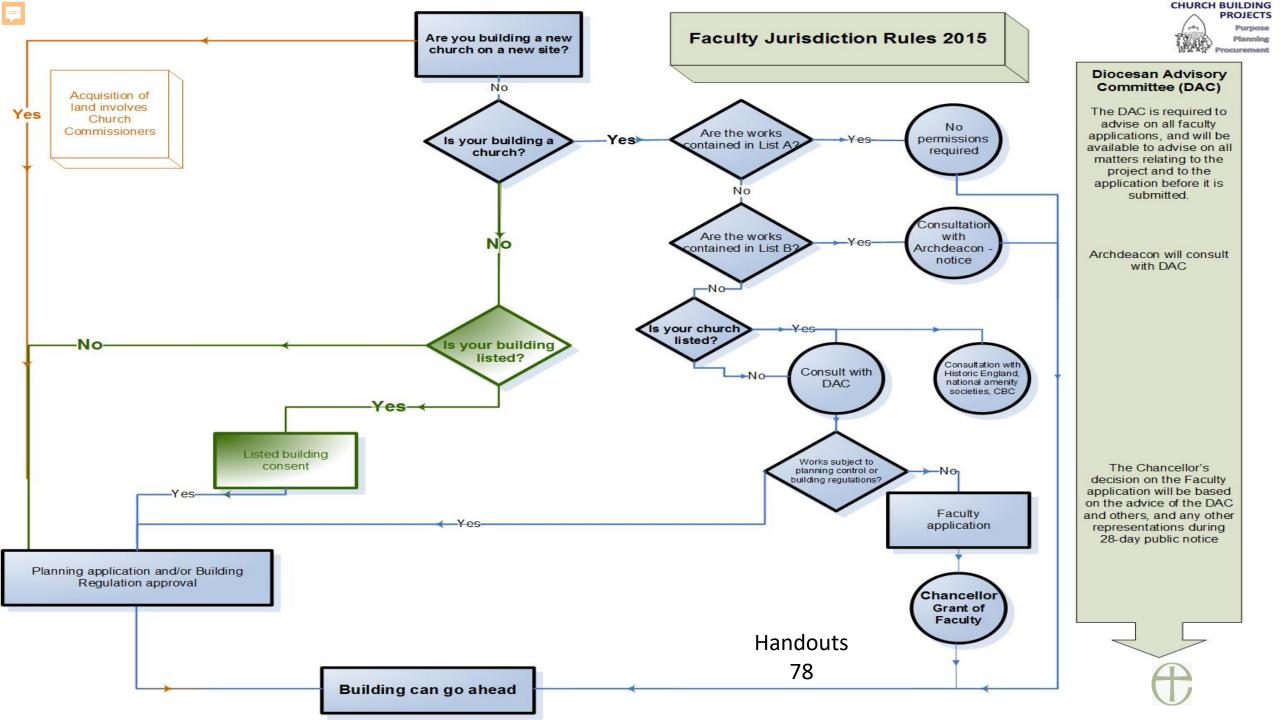
Multi-media

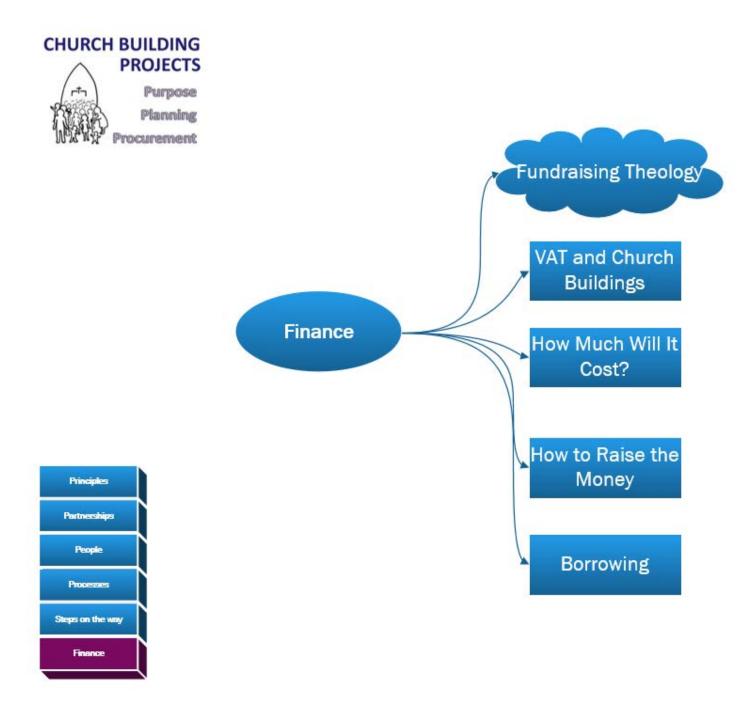
Location of sound-desk, Flexibility, WiFi, Induction loop, Simple to control, Screens

| | Acoustics | |
|-------|--|---|
| | The acoust | CHURCH BURDING PROJECTS Promotion Providence |
| | specialist may be require practices Multi-Media | CHURCH BUILDING PROJECTS Perpage Processment Processment Processment Processment |
| | Cound Dook | CHURCH BUILDING PROJECTS |
| | Sound Desk | purposa punning punning punning |
| It is | the other wasteful of enough surface area (and thus head-loss surface area (and thus head-loss surface area (and thus head-loss significant impact on how mur place it can gain benefit from l placed those windows can c a Building Construction : Th d through the building fabric. Su minimum standard of insuit to super-insulate our roofs in a recovery mechanism, so into the building. Screet Photovoltaic cells (PV/ export back to the grid. Repr. Government to makera come down a lot. With | e religious regarders. In the first place. In this in a duty to look after the world as best we source of energy use and therefore greenhouse we design and use our buildings. And more the opportunity to put an environmental theology is opportunity to put an environmental theology sources of the opportunities for saving energy are in sources in will have a higher ratio of the opportunity to put an environmental theology so to volume (activity). In the as how your building is oriented has a the nergy it uses. With windows in the right the sun during the winter months, or if badly the sun during the winter months, or if badly alion; if we want to be green, we should be a inning alion; if we want to be green, we should be a inning alion; if we want to be green, we should be a inning the waste heat is not pumped outside but fed back is the waste heat is not pumped outside but fed back is the waste heat is not pumped outside but fed back in financial sense, through this level of subsidy has in financial sense, through this level of subsidy has in subsidy this is effectively a simple investment, with the subsidy this is effectively a simple investment, with the subsidy this is effectively a simple investment, we not the subsidy this is effectively a simple investment, we not the subsidy this is effectively a simple investment, we not the subsidy this is effectively a simple investment. |
| uts | a simple i with a heat pum | are electrically powered to 'move' heat from they produce |
| 7 | INSIGE. Hear part | and our fridge, but USOU to no your fridge, but usou to every KW USOU to the consume electricity, but for every KW USOU to the page of the constant of the constant of the constant of the page of the constant of the constant of the constant of the page of the constant of the constant of the constant of the page of the constant of the constant of the constant of the page of the constant of the constant of the constant of the constant of the page of the constant of the c |

Hando

69-7[°]



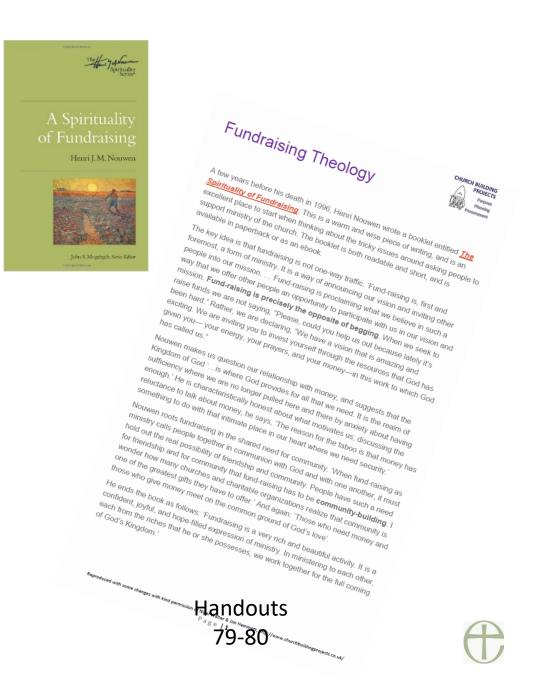




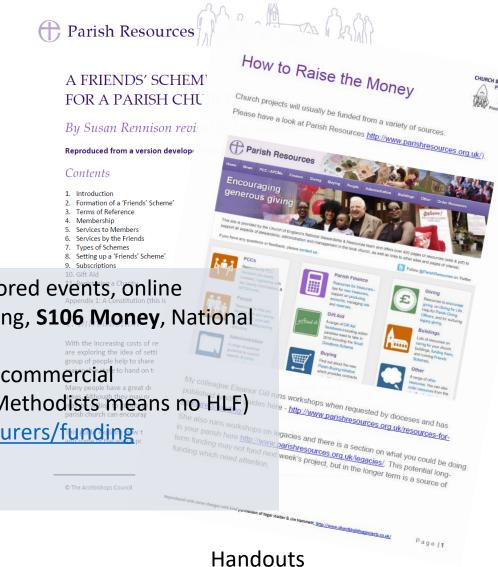
Fundraising

=

- Form of ministry
- Sharing of vision
- Shared need for community
- Opposite of begging



How to Raise the Money



83-87

- Internal: Capital Appeal, Congregational Pledges, Sponsored events, Online
 Appendix 1: A Constitution (this is
- External: Grants, Trusts & Foundations, Commercial Giving, S106 Money, National Lottery,
- Borrowing: Internal, community, Diocese, stakeholders, commercial
- Forward plan to avoid surprises (e.g. joint project with Methodists means no HLF)
- <u>http://www.parishresources.org.uk/resources-for-treasurers/funding</u>
- <u>http://www.parishresources.org.uk/friends-schemes/</u>
- <u>http://www.parishresources.org.uk/legacies/</u>

How to Raise the Money

Ţ

Indicative Campaign Timeline (Excerpt)

| | Actions | J | А | S | 0 | N | D | J |
|---|--|---|---|---|---|---|---|---|
| | 1. Planning Phase | | | | | | | |
| | 2. Private Phase | | | | | | | |
| | 3. Public Phase | | | | | | | |
| | 4. Consolidation Phase | | | | | | | |
| | | | | | | | | |
| | Campaign Plan | | | | | | | |
| | | | | | | | | |
| | Internal Preperation | | | | | | | |
| | PCC Meetings | | | | | | | |
| | Business Plan | | | | | | | |
| Attend 'Planning a Success' | ful Capital/Campaign' | | | | | | | |
| • | | | | | | | | |
| workshop | Campaign Management | | | | | | | |
| \mathbf{T} | Campaign Budget | | | | | | | |
| This template available as a | a dowinioadan development | | | | | | | |
| | Chair Recruitment | | | | | | | |
| | Campaign Volunteer Recruitment | | | | | | | |
| | Chair Recruitment for Sub Committees | | | | | | | |
| | Team Meetings | | | | - | | | |
| | Identifying networks & contacts | | | | | | | |
| | Grant Makers Identification | | | | | | | |
| | Individual donor Identification | | | | | | | |
| | Internal Communications Plan | | | | | | | |
| | Campaign Materials Preperation | | | | | | | |
| | Private Phase Information & Events Preperation | | | | | | | |
| | Donor Acknowledgement & Stewardship Planning | | | | | | | |
| | Campaign Volunteer Ask Training | | | | | | | |
| | | | | | | | | |

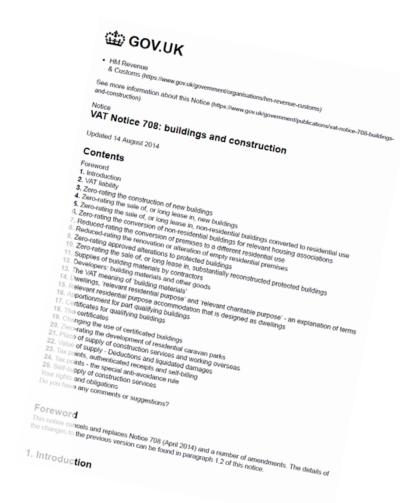


VAT and church buildings

- New church building zero-rated
- Listed Places of worship scheme
- Annexe to existing building zero rated
- Special rules for Equality Act and energy efficiency
- Subject to change

Ţ

http://www.lpwscheme.org.uk/



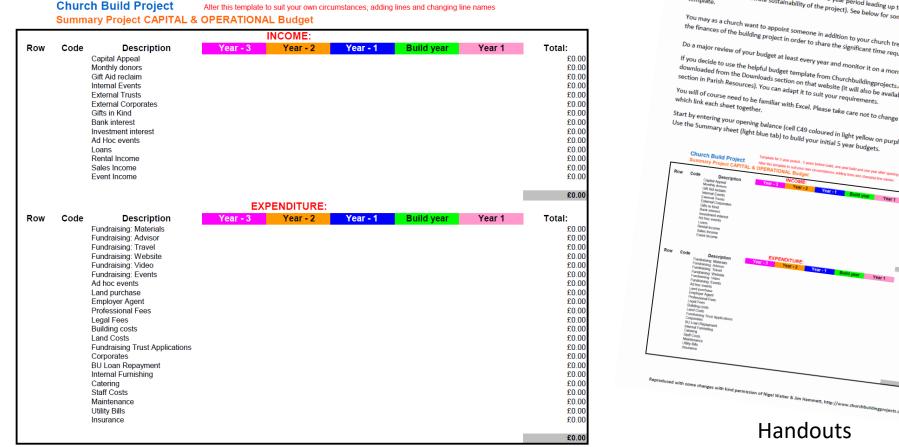
VAT Notice 708/6



How much will it cost?

Ţ

Template for 5 year period - 3 years before build, one year build and one year after opening



Using the budget template CHURCH BUILDING PROJECTS Having a robust system of budgeting is vital to the success of the project. That not only consists of naving a rouse system or outgeting is vital to the success or the project. That not only cons income and expenditure but ensuring you have sufficient cashflow to pay for your project. There is an Excel template that you can use for a 3 year period leading up to a build and for 2 years There is an excertempiate that you can use for a 3 year period reading up to a build and for 2 years afterwards (to demonstrate sustainability of the project). See below for some notes on using this You may as a church want to appoint someone in addition to your church treasurer who will manage the finances of the building project in order to share the significant time required. Do a major review of your budget at least every year and monitor it on a monthly basis. If you decide to use the helpful budget template from Churchbuildingprojects.co.uk, this can be in you decide to use the helpful budget template from unurchoulidingprojects.co.uk, this can be downloaded from the Downloads section on that website (it will also be available on the handouts You will of course need to be familiar with Excel. Please take care not to change formula in the cells Start by entering your opening balance (cell C49 coloured in light yellow on purple tab sheet Year-3). Church Build P

Handouts

81-82

http://www.parishresources.org.uk/wp-content/uploads/Building-Budget.xls

Break it down

- Budget for raising the funds
- Budget for the preparing phases
- Budget for all costs related to construction
- Budget for operational costs
- Consider a separate fund or trust (<u>http://www.parishresources.org.uk/friends-schemes/</u>)



elense in gregorius di - 01 mort



F

Objectives

- Establishing the importance of communities engagement in defining the purpose and scope of your project
- Understanding the need to plan, organise and budget to achieve good governance and sustainability after opening
- Accepting that good communication with your stakeholders is vital to a successful project.
- Recruiting, contracting and **procuring** the right team members, professionals and contractors is key to your success and in getting value for the funds you spend
- Were your objectives met?







Time for general discussion: your questions, your comments

