

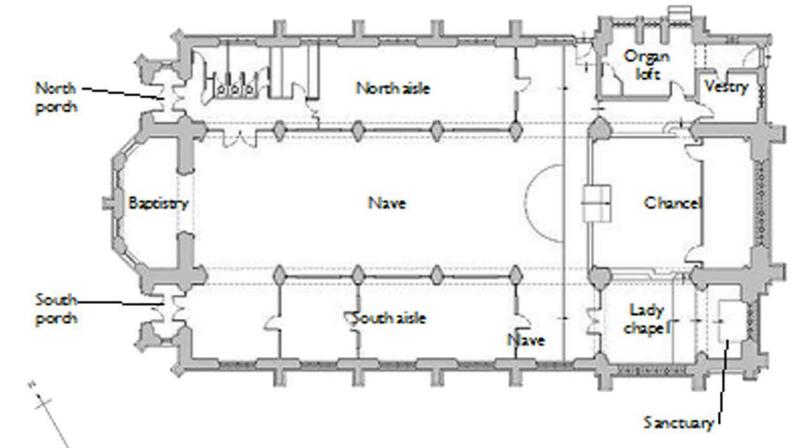
# EXISTING/HISTORY/HERITAGE

- St Stephen's Church, initially known as St Luke the Less
- First consecrated in 1900, built to serve a growing community and to supplement the existing St Luke's church at High Orchard
- Designed by Walter Planck, a national architect in the late Gothic/Perpendicular style.
- Intended to fully occupy the plot and maximise internal space within the church, with no provision for burial space.
- Due to the grid pattern streets, the plot is orientated NW to SE, not the traditional East-West orientation
- Paid for by way of subscription, with construction planned in three phases.
- The church was finally completed between 1928-30, but not to the original plan.
- Revised plans by H A Dancey included the loss of the proposed tower and the west end set back from Bristol Road
- Considered to result in a poor architectural compromise which is now easily lost in the general streetscape of industrial units, shops and housing.
- On completion in 1930 the Church was re-dedicated to St Stephen.
- Many of the internal furnishings were renewed in the 1930s, with further significant fittings by Stephen Dykes-Bower added in the early 1940s
- Significant interior alterations in 1985 by means of a 'reordering, when the side aisles were partitioned and glazed to provide flexible meeting rooms, toilet and kitchen facilities.
- Serious flooding in 2007, resulting in the replacement of the 1930's chairs with contemporary examples.
- Active worship from its initial consecration in 1900, to its rededication in 1930,

## SITE INSPECTION PICTURES



#### CHURCH PLAN



and then for a further 80 years until, in 2010, the adjacent parishes of St Paul's Gloucester and St Stephen's Gloucester were amalgamated, and St Stephen's was closed for worship.

### CHURCH ELEVATION





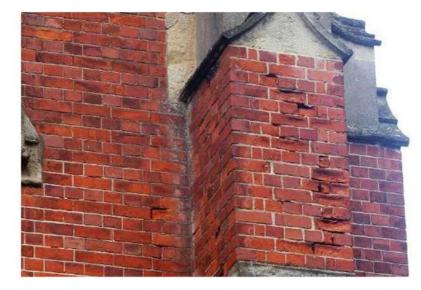


A building inspection was undertaken in 2017 as part of the optioneering process for the site, and identified:

•walls appear relatively stable, but exterior surface condition is poor in many places, notably at high- and low-level risking excessive water absorption and decay to the interior and exterior

- defective gutters and rainwater goods
- •fungal and/or beetle decay in the timber roof structures
- bricks and limestone dressings subject to excessive decay following extreme conditions (including air pollution)

## SITE INSPECTION PICTURES





lime mortar damage
theft (including lead theft) and vandalism is a significant problem and continued threat

In conclusion the building is in need of significant & extensive maintenance and repair, with the works required exacerbated by the 2007 floods a contributory factor in the building's current poor condition.

The cost of repair works to bring the building into a viable use are considered unviable.

The church is not listed and was subject to an unsuccessful designation review carried out by English Heritage (now Historic England) in 2009.









