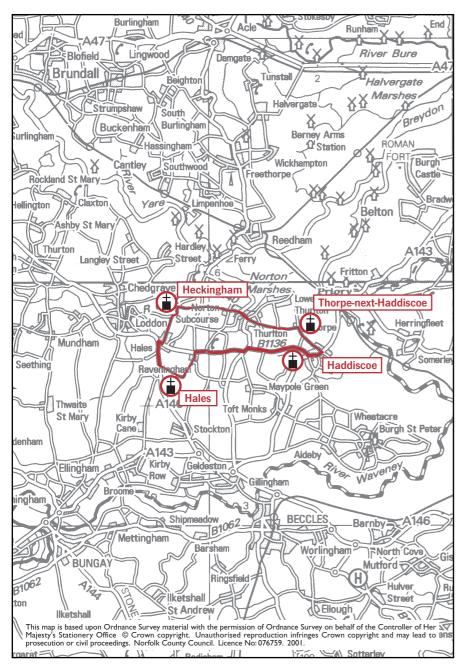
# Round Towered Churches in Norfolk

& the Viking Legacy



Follow the secret trail and claim a golden coin!

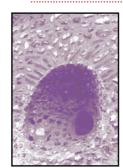


TRAIL 3

THIS TRAIL is one of a set of four which invites you to explore different parts of the Norfolk countryside in search of round towered churches and their links with the Viking legacy. Each booklet contains information on

Norfolk's cultural links with the Vikings, and explains how this can be found at each of the churches on the trail. If you manage to find the secret plaques at each of the four church in this booklet, you can claim a golden coin! (See page 10)

#### **GLOSSARY**



**Apse:** a semi-circular ending of the chancel in early churches.

**Carstone:** type of brown sandstone found in north-west Norfolk, sometimes called 'gingerbread' stone.

**Chancel:** area of church containing the main altar. Always positioned at the eas end of the church.

**Double splayed window:** (left) a type of early window where the opening is positioned in the centre of the wall thickness, and the surrounding walls are cut away inside and out, to direct light i to the building.

**Ferrugenous conglomerate:** type of dark brown stone formed from small pebbles bound in iron deposits.

**Long and short work:** (right) an early technique where corners are formed using cut stone in a pattern of horizonta and vertical pieces.

**Nave:** main body of the church where people gather for services. Always positioned at the west end of the churcl **Quoins:** cut stone forming corners of buildings.

#### AN INTRODUCTION TO VIKING NORFOLK

For three hundred years, between the late eighth century and the late 11th century, Scandinavian invasions strongly influenced the course of history in all of northern Europe and beyond. Vikings invaded the eastern side of Britain in the late ninth century, and for nearly a hundred years afterwards this part of Britain was under the 'Danelaw'. At first these invasions brought violence and destruction but, over time, this changed. Peaceful trading replaced violence and Viking settlers became absorbed into local communities. They married local people, and adopted some of the local customs. Local communities were influenced in turn by the culture and customs of the in-coming settlers, creating an Anglo-Danish culture which set eastern England apart from the rest of Britain. The areas around the Baltic and North seas all share this Viking legacy which influenced the development of local cultures, including aspects of language, art and architecture. One architectural feature which most of these countries have in common is the use of the round tower in church buildings.

#### How ancient are the round towers?

Many of the round towers in Norfolk incorporate easily recognisable Anglo-Saxon techniques such as triangular headed openings, long and short work and tall narrow openings. This has lead people to believe that the round towers pre-date the Norman Conquest of 1066. But these local forms and techniques are often found next to easily recognisable Norman features such as scalloped capitals and billet moulding (left). It seems that the

incoming French stonemasons and local masons combined techniques to produce a new hybrid form, which lasted for up to eighty years after 1066. This new form is sometimes called the Saxo-Norman overlap.

# Why build round towers?

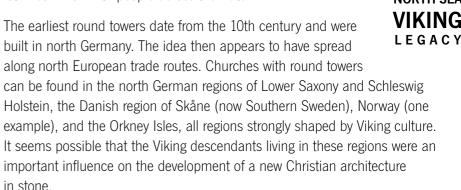
Until recently it was generally believed that church towers in Norfolk were built round due to a lack of good local building stone to form square corners. Recent research has questioned this idea. Several

- Triangular headed openings (Anglo-saxon)
- Billet Moulding (Norman)

of the churches attached to round towers in Norfolk were built from a local stone called 'ferrugenous conglomerate' which could have been used to build square towers. Also, there are several examples of square towered church buildings where large flints rather than cut stone have been used successfully. The technical problems involved in building a round tower linked to a square building were probably greater than the problems of building a square tower with difficult materials. Nevertheless, when people came to build these towers in the twelfth century, they chose to build them round. It seems likely that it was broader cultural reasons which guided this choice.

## The Viking Legacy

When the round towers were being built, the county probably had stronger links with the coastal communities around the Baltic and North Seas than it did with the rest of England. There were strong trading links, and a shared Scandinavian legacy, making it likely that Norfolk traders found they had a lot in common with people across the water.



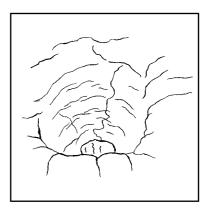
Round towers were first seen in East Anglia in the radiating chapels of Bury St Edmund's Abbey from 1081, and shortly after, at Norwich Cathedral. The idea was then adopted by smaller parish churches, along with the characteristic round double-splayed windows and other architectural details also found in north European churches. A more direct Viking influence can be seen in the ironwork on doors, and in the sculptural forms found at some of the round towers.



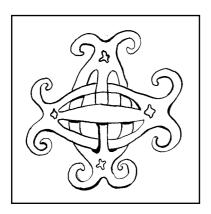
# SECRET TREASURE TRAIL CLUES - TRAIL 3



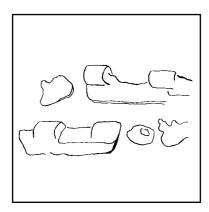
**Thorpe-next-Haddiscoe**Find me where the join between tower and nave is hidden.



**Hales**Find me near a place high up where wicker-work left a memory.



**Haddiscoe**Find me as you go in.



**Heckingham**Find me near this carving from a lost window.

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#### TRAIL 3

## The Viking legacy in the south-east

This trail takes you to four round towered churches near Loddon, in south-east Norfolk, where you can find evidence of the Viking Legacy. These churches show a mixture of stylistic influences derived from Anglo-Saxon, Norman, and Scandinavian sources. There is also evidence for a direct influence from the mother church of the Diocese - Norwich Cathedral.

Heckingham: The original Norman semi-circular apse survives here. The architectural sculpture forming the doorways is characteristic of the Norman period. The vertical strip of masonry which decorates the join between the round tower and the flat surface of the nave is called a quadrant pilaster. This type of decoration was first used at the abbey of Bury St Edmunds and the cathedral at Norwich, both near-by. Quadrant pilasters are found on many of the round towered churches in the area, but no where else in the country. This supports the idea that the round towers were directly influenced by the design of the local cathedral. Some carved billet moulding similar to that found around the window at Haddiscoe, has been re-used in the fabric of the tower. The moulding may have first been used to decorate bell openings at the top of the original tower, which was later replaced by the present hexagon.

**Thorpe-next-Haddiscoe:** The quadrant pilasters here are particularly well-formed, with a stone carving at the top. Inside the church, the blocked round double-splay window in the west nave wall shows that the tower was built after the nave. This round window is a type commonly found in eleventh and twelfth century churches in Scandinavia and north Germany. They are not common in Britain, but are most often found in Norfolk. This supports the view that the round towered churches here were part of a cultural tradition shared with north European countries.

**Haddiscoe:** The bell openings at Haddiscoe show the combined influence of Norman and Anglo-Saxon stonemasonry. They have Anglo-Saxon triangular heads and strip work, but they also incorporate Norman scalloped capitals and billet moulding. The iron work on the door is an exact copy of the original which shows a strong Scandinavian influence in style. The church also has quadrant pilasters.

**Hales:** This church is very similar in style to the church at Heckingham. Again, the original semi-circular apse survives and the doorways are decorated with high-quality Norman sculpture. It is likely that the doorways at the two churches were carved by the same craftsmen. From the inside, it can be seen that

the tower arch was cut through the nave wall, showing that the Norman nave pre-dates the tower. The earlier work, which includes the blind arcading on the apse, and the Norman windows carved from stone, is of higher quality than the later tower. The blocked round double-splay window inside the tower still carries the imprint of the basket work used to form its shape. The church also has quadrant pilasters.



Haddiscoe

#### **INSTRUCTIONS**

# How to claim your golden coin

At each of the four churches on this trail, we have hidden one small plaque which you have to find.

In the centre pages of this booklet there are four pictures. These pictures are the same size as the plaques you are looking for.

Each plaque is hidden near the part of the church shown in the picture.

Next to each picture in the centre pages there is a clue. The clue gives you some more information about where the plaques are at each church.

Using the pictures and the written clues, find the plaque at each church. Then, using the panel on the opposite page, make a rubbing of the plaque. To do this you will need a soft pencil. Place the back cover of this booklet over the plaque so that it fits in to one of the squares on the page. Then gently rub your soft pencil on the page over the image.

When you have completed a rubbing of each of the four plaques on the trail, fill in your name and address on the back cover, detach it, and send it to us at the address shown. We will then send you a golden coin with the Viking legacy logo, for you to keep.



### Fill in your plaque rubbings here. (Use a soft pencil.)

Church	Church
Church	Church

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our Name and Address
Telephone
Age
Where did you purchase this booklet?

# To claim your golden coin please return to:

F.A.O. Mrs H Wiggins
Viking Legacy
Dept. of Planning & Transportation
Norfolk County Council
County Hall Norwich
Norfolk NR1 2SG

If you would like this booklet in large print, audio, Braille, alternative format or in a different language please contact Caroline Davison on 01603 222706.

