Architecture spoiled by too modern alterations.

If the church has not undergone any notable restorations, the interior space superimposition of disparate objects, the electrical system, wall coatings repaired with cement and the sound and heating systems. These different elements did not follow any aesthetic logic, preventing a clear reading of the architecture of the church (see photo).



In order to restore aesthetic harmony. several liturgical objects have been placed in storage, such as the Stations of the Cross. Dating from the 19th century, it did not fit well into the Romanesque architecture of the church and the iron mounting pins were rusting in the walls (see photo).



Similarly, the installation of the basreliefs and commemorative plaques has beams were then assembled in the bell been reconfigured according to aesthetic and structural criteria (avoiding rusting, for example). Finally, the electrical installation was brought up to standard and installed so as to fit into the architecture of the

Specific treatment of the bell tower-

was carried out between 2013 and was spoiled by modern alterations: the 2014, after work had been stopped for more than a year. The masonry was drained and the large quantities of vegetation were removed (see photo).



he companions of Saint James from Barbezieux were responsible for stones that were too damaged. The

The belfry in the bell tower underwent a specific treatment. This concerned the timber frame that supports the bells. It was placed on the ground in the Place des Tilleuls.

way for the new structure. Its installation was not without

that form the belfry and to raise these the ground in order to slide them into the bell tower (see photo). The oak tower to create the new 5 meter high



The restoration of the bell tower-porch



restoring the masonry and replacing the rammed earth of the forecourt was also reworked to give it a more uniform

The slate roof was completely relaid. It was surmounted by a new copper

The old belfry was dismantled to make

difficulty. It required the use of a highreach crane to unload the 65 elements elements to more than 40 meters above



A major project in terms of its size and funding

The diagnosis carried out by the chief architect of historical monuments was accompanied by a work schedule. Spread over more than 4 years, it was organized into five major phases: consolidation of the nave, exterior restoration of the nave and the apse. interior improvements, external restoration of the bell tower, internal restoration of the bell tower and the



Due to the scale of the work, the church of Saint-Pierre was one of the most important restoration projects carried out in the Confolentais area (including the castle of Saint-Germain).

Important in terms of its duration, the site was also important in terms of its cost, estimated at around € 1,367 636 including tax. As it is a historical monument, the State provided 35% of the funding for the work. The Region provided 15% and the Department and the Municipality contributed 25% each. The contracting authority, that is to say the body which commissioned the works, was the town council of Lesterps. The project manager, carrying out the work, was the chief architect of historic monuments Mr. Dodeman. He was supported in his task by an auditor of historical monuments, in charge of studying the estimates and the financial monitoring of the project. Restoration work began in 2008 and

the summer of 2014.

was due to be completed in 2012. Following a halt in 2011, work resumed in 2013 and focused on the facades and the treatment of the bell tower. Work finally came to an end in

Coming together: the church

and the abbey gardens The land behind the covered market, formerly occupied by part of the church and the cemetery, had long remained without any particular use. As part of a move to enhance and develop the centre of the village and improve access, the town council decided to create a green space : the abbey

To complete this project, an archaeological diagnosis was first carried out. INRAP dug several trenches behind the halls and in the former cloister between September 24 and October 8, 2018. The diagnosis confirmed several hypotheses. Thus, one of the trenches uncovered the axial chapel, a determining factor in establishing the original length of the church: 80m between the bell towerporch and the axial chapel. The trenches also revealed the defensive system of the village and its displacement after the construction of the medieval apse in the 12th century. The landscaping of the gardens was accompanied by the creation of a



In addition to being landscaped, the abbey gardens are a place of remembrance dedicated to the Righteous Among the Nations. The term "Righteous" designates a non-Jew who saved Iews at the risk of his life. In Lesterps, Marie-Elisabeth Lacalle -Sister Saint-Cybard hid little Josie Levy for eight months by passing her off as her niece. Since 2010, Sister Saint-Cybard has been one of the 26 Justes of Charente. The abbey gardens were inaugurated on 22nd September 2019, in the presence of the Ambassador of Israel, the representative of Yad Vashem, the Bishop of Angoulême and elected officials.

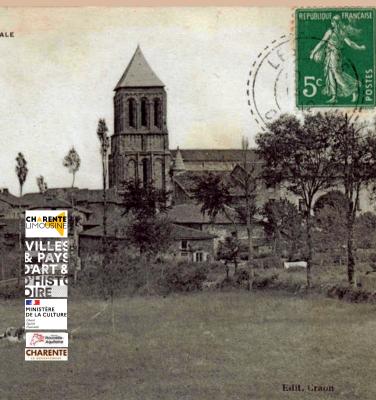
Le Confolentais is a member of the national network of Villes et Pays d'art et d'histoire - Towns and Lands of art and history

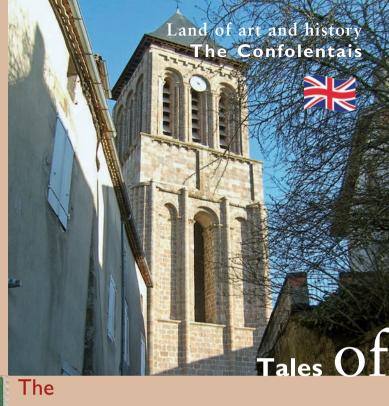


Tales of the Confolentais area, Land of art and history....

The heritage promotion service

If you are a group





Church of Saint-Pierre in Lesterps

Its history

The abbey in Lesterps was founded at the end of the 10th century and given to had the conventual buildings built at the the Holy See around 1032 by the Lord of Chabanais Jourdain I. The first known abbot is Gautier, son of aknight of Confolens and canon regular in Dorat. He took the head of the abbey a few years after the donation of Iourdain I and introduced the rule of

Saint-Augustin. In 1040, in the absence of Gautier, who had gone on a crusade, a conflict opposed the count of the Marche Aldebert and the lord of Chabanais Iourdain II. He refused to recognize the donation of 1032 and transformed the abbey into a stronghold. In retaliation, Aldebert took the abbey, killed the canons and burnt the church with the inhabitants inside. The Count of the Marche was excommunicated and, as a sign of atonement, had to finance the reconstruction of the building. Gautier followed the work on his return; he died in 1070 a few months before the dedication of the church. The current nave and the first four levels of the bell tower date from this period. It was Adhemar, Gautier's successor, who completed the work. The church was extended in the middle of the 12th century through the addition



of a Gothic choir with an ambulatory

canons, the choir was built at the

instigation of Father Ramnulfe. It is

difficult to imagine this part of the

church which has now disappeared. A

17th century engraving gives a probable

The abbey was besieged by the Black Prince during the Hundred Years War without any damage. In 1568, during the Wars of Religion, the Protestants looted the abbey and set the monastic buildings on fire. It remained in ruins for a century until the arrival of Charles-François de la Vieuville, bishop of Rennes, in 1657. He introduced the canons regular attached to the

had the church restored from 1660 and

The condition of the church gradually deteriorated in the 18th century to the point that in 1738, it worship was banned in favour of the church of Saint-Quentin, During the Revolution, the canons still present were driven out. Parish activity resumed in 1803, first in the apse and then in the nave. Due to lack of maintenance, the apse collapsed on 17th February 1815. causing the upper part of the nave to fall. The collapsed part was used as a stone quarry and it was not until the early 1850s that the ruins were cleared. However, work was carried out on the church. The engraving by Léo Drouyn shows that in 1847 a wall was erected



The most important works were raising of the nave and the construction

town launched a major campaign in 2008. The church encountered three omnipresent and vegetation was growing in the masonry and on the roofs; the interior layout had to be

congregation of Sainte-Geneviève, He

to close the nave (see photo).



undertaken from 1851 to 1884 under the direction of the architect Paul Abadie the vounger. He supervised the repair of the bell tower, the complete restoration of the north facade, the of the semi-circular apse. In 1879, following a collapse, Paul Abadie had two supports in the vault of the nave replaced

In the 20th century, the church only underwent maintenance work. But the building needed to be restored and the major problems: the vaults collapsed and caused the walls to lean; damp was

Work began in 2008 under the direction of the chief architect of historic monuments, Mr. Dodeman. It ended in the summer of 2014.

Its architecture

a bell tower-porch, a nave flanked by two side aisles and a semi-circular apse. The bell tower-porch located to the west measures 43 m and consists of five levels delimited by string-courses. While have a conical stone roof (see photo). it is unique in the Confolentais area, it has similarities with other Romanesque bell towers-porches of Poitou-Charentes (Saint-Porchaire in Poitiers) and Limousin (Saint-Léonard-de-Noblat). The first level (ground floor) consists of three semicircular vaulted corridors. The central corridor is wider and leads to the door of the church. The sides are pierced with three openings. This level corresponds to the porch and more precisely to the narthex. Traditionally, the narthex is associated with the reception of catechumens, or unbaptized people. The second level is blind. The third exterior level corresponds to the first floor on the inside. Each side is pierced by a semicircular bay set between two blind semicircular arches. The fourth level, set back from the third, is blind. It houses the octagonal cupola (also called cupola over pendentives) on the first floor. It has pilasters at the angles and in the centre of each face. A cornice on modillion marks the passage from the fourth to the fifth and last level. It corresponds to the second floor on the

inside (location of the bells).

The sides are pierced with three

semicircular bays with three arches

falling on columns with capitals.

The current abbev church is made up of

Two staircase turrets are placed at the angles formed by the junction of the bell tower-porch and the nave. They



The north and south elevations are supported by flat buttresses. These buttresses mark the spans. Each bay is pierced to the north and south of a semi-circular bay. The nave, which is higher, projects beyond the side aisles. It has small rectangular openings under the cornice. The semicircular apse is pierced with three semicircular bays. Two flat buttresses support the walls between the bays.

First the porch must be crossed to enter the church. It is reached by climbing four steps. The corridors of the porch have semicircular vaults on transverse arches. The cruciform pillars with capitals receive the transverse arches of the vaults and the arcades.

The central corridor, wider than the others, leads to the front door of the church. This door is surmounted by a saddleback lintel. Without any decoration, it appears very simple in comparison with the portals of other churches. But it is the bell tower-porch which performs the function of

Once through the door, you gain access north wall. to a wide space of about half a bay. It The transverse arch closest to the choir corresponds to the location of the

and is set between the two staircase turrets. The one on the right of the gallery gives access to the gallery while the one on the left leads to the vaults. The nave and the aisles are separated by three semicircular arches resting on cruciform pillars. The nave has a slightly lowered barrel vault supported by three transverse arches. The side aisles also have barrel vaults. A stringcourse marks the start of the vault of the nave. The openings pierced in the walls of the side aisles are set in blind arches. The south wall is pierced with a The conventual buildings and the door which leads to the old cloister. Bas-reliefs and sculpted capitals from the old collapsed choir have also been reused in this wall. The bas reliefs represent Christ in Majesty, the Virgin holding the blessing Child and a figure on horseback who could be Saint Gautier.



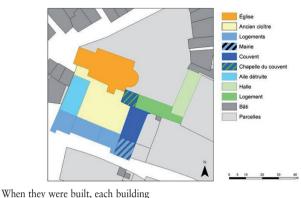
One of the capitals is decorated with pine cones. It would have been in the monks' choir because the pine cone is a symbol of eternity. The other capital consists of three scenes: two virgins with a flask of Holy Oils, Jesus coming out of the tomb and two beheaded guardians of the tomb (see photo). representation usually occupied by the The epitaph of Ramnulfe, buried inside the church, has been placed on the

acts as a triumphal arch. It is raised by one step from the nave. Secondary This is supported by a semicircular arch altars installed on the east side walls stand to either side of this entrance to the choir. These altars are integrated into semicircular arcades.

The choir is has a half-dome vault. It is divided by two string courses: a first one located under the bays and a second one at the start of the half-dome vault. The three semicircular bays that light up the choir are set between

The old conventual buildings

cloister were built around 1660 on the initiative of Abbot Charles-François de la Vieuville. They stand on the site of old, undocumented buildings. They mainly reflect the new organization of the abbey with the establishment of canons regular living in community buildings. Previously, the canons had individual houses. The buildings are located to the south of the abbey church. There were initially three main buildings (east, south and west) forming a square around the cloister. The western building was destroyed in



had a specific function. The west

building (in sky blue) housed the

The south building (in blue) was

accommodation, a door giving access

navy blue) was reserved for canons and

communicates with the abbey church.

This building was rebuilt around 1775

Between 1791 and 1793, the west and

converted into common areas while the

south building was divided into two

dwellings. The building was not sold

and it was transformed into a rectory.

which has been partially preserved. The

The interior was decorated in stucco

town hall for its part moved into the

eastern corner of the south building.

In 1845, the municipality planned to

build a school and a market on the site

of the old apse. At that date, the village

former office of the abbot, in the

photo building 67).

south buildings were sold as national

property. The west building was

to the cloister. The east building (in

occupied by the abbot's

as we see it today.

refectory, the dormitories and the attics. In addition, the town did not have a school house. The school (in dark green) was built as an extension of the church and used pillars from the old transept on its facade. The hall (in light green) was built at right angles to the school. Both constructions were completed in 1855.

The school was also built to support the east building. The architect adapted the height of the school to this existing building. Indeed, the old gallery of the south transept and the top of its two semicircular bays are visible (see photo).



hall, located to the north of the church The remains of the west building and the cloister were demolished between along the main street, was in ruins (see 1901 and 1902. The school was transferred to a new building after 1938 and the building became communal property.

When the last priest of the parish died in 1989, the presbytery welcomed the Brothers of the Resurrection and then in 2000 the Sisters of Bon Secours. It is no longer in use today.



The rules for the restoration of historical monuments.

Restoration consists in restoring to a monument or an object the state or the appearance which it had at a given moment in history. Often it seeks to make its "utilisation" or use again possible.

The restoration of a monument is highly codified and it must respect three major ethical principles defined in the International Charter of Venice (1964) :

- clearness: the restorations must not be confused with the original work. - reversibility : any intervention must be
- able to disappear during future work without leaving any traces. - respect for the original creation: in the absence of reliable historical
- Finally, vegetation had overrun the sources, the restorer does not have the roofs and buttresses of the church and right to reconstruct a missing element. the bell tower. In addition to being a Since the major restoration campaigns good indicator of the moisture level in of the 19th century, the church in the walls, vegetation, especially the Lesterps has not undergone any major roots, destabilizes the masonry by works. Over time, various problems attaching itself to the binder between have weakened the structure of the the stones and by exerting pressure on building. In order to remedy this, the the masonry. town council of Lesterps called on the It was therefore important to clean up chief architect of historic monuments to the stonework by draining the masonry. carry out a preliminary study. This Once the drainage was completed, the study identified the major problems to vegetation was removed to treat the

A building ravaged by damp and vegetation.

be solved.

Damp, present throughout the building plasterwork. The exterior renderings of caused damage in different ways. The the church underwent special absence of gutters led to water treatment. Following various colour infiltration as well as rising damp in the tests, the final choice used different walls. Stains on the vaults and peeling colours of plaster were signs of this (see photo).

render on the facades. Thus, the render applied to the north elevation is pinker and lighter than the one applied to the south elevation (see photo).

The interior plaster was also completely redone. Due to the colour of the plaster, the interior appears lighter and the traces of damp have disappeared (see photo).

The infiltrations were greater on the

roof, where many tiles were damaged

stonework directly and repair it if

After the renovation of the masonry.

work was able to concentrate on the

by the frost (see photo).



This differentiation was based on

samples as well as on written sources.

A church which suffered from structural problems. The problem was situated in the vaults

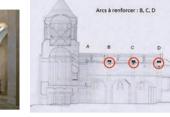
which were sagging and causing the walls to lean. This structural problem is found in many Romanesque buildings. The barrel vault, which is extremely heavy, exerts great pressure on the walls. A "counter-buttress" system is necessary in order to distribute the loads evenly down to the foundations. However, the church in Lesterps does not have any counter-buttress system. and under the pressure of the vaults, the walls tended to lean outwards. Cracks and deformations then appeared of this system. in the vaults (see photo). The risk, ultimately, was that they would collapse.

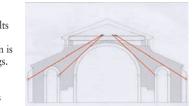


To deal with these weaknesses, the church was provided with tie rods "forming a clamp". Made of fibreglass, the tie rods are glued to the stone and fixed to metal beams located under the roof frame(see photo).



The tie rods are placed on three transverse arches, with four tie rods per arch: two at the connection between the nave and the aisles and two on the exterior walls of the aisles (see photos).





The action of the various tie rods. which are invisible, limits the movement of the walls. The company UBC Ingénierie was responsible for the implementation

Saint Peter, patron saint of the church.

Saint Peter is one of the apostles. Iesus chose him to be the 'foundation stone" of the Church of which he was the first pope. He was considered the first to baptize and perform miracles. He died in Rome between 64 and 67. According to tradition, he was crucified upside down because he considered himself unworthy to die like Christ. He is often depicted as an elderly man with short hair and a short beard, wearing a tunic like the other

His symbols are the keys, referring to his role as founder of the Church, the book and the

