St. Lawrence church



BUILDING

Author: Jesuits

Date:1618

Location: Macao

Promoter / Owner:

UNESCO

Contractor:

Funding / Cost:

Function: Church

Area: Macao

Current state: Active and well preserved historical site

HISTORICAL CONTEXT

St. Lawrence church in Macao, one the city's oldest, was originally built by the Jesuits, before 1560 and rebuild in its present neoclassical form in 1846. Its historical context includes being a gathering place for families of Portuguese sailors waiting for their loved one's to return, which led to its chine name "Feng Shun Tang" or "Hall of the Sooting Winds". It is a UNESCO world heritage site and was built in a prosperous, affluent neighborhood that reflects Macau's maritime trade history.

Macao was established as a Portuguese colony in 1557, becoming a strategic point for trade between Europe and Asia. The Jesuits arrived quickly, seeking to evangelize the local population and expand Catholic influence in the region. The construction of the Church of St. Lawrence in 1560 was part of this missionary effort. The Church of St. Lawrence is a significant monument that encapsulates the history, culture, and spirituality of Macao. Its trajectory from its foundation to the present day reflects the complex interactions between Portuguese and Chinese cultures, making it a symbol of the region's rich multicultural heritage. The church's continued preservation not only protects a place of worship but also celebrates a historical legacy that continues to impact the Macao community.

The church serves not only as a place of worship, but also as a center for religious education. The Jesuits founded schools and promoted literacy among the local population, helping to spread Western culture.

Brenny Noemia - 202400404

LAR247 - Premodern Architectural History and Theory [2025/26]

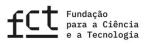
LABOURMAP-MACAO Mass labour impact on Public Works in Macau under Portuguese administration (1849-1999)



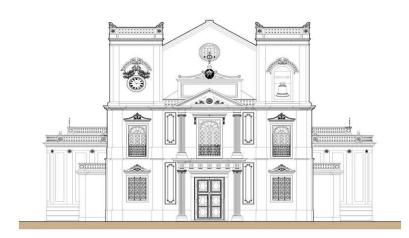
USI

dinamia 'cet_iscte





Igreja de Sao Lourenço





CONSTRUCTION

MATERIALS & SYSTEMS

The Church of St. Lawrence, built in Macau in the 16th century, is a remarkable example of Baroque architecture, reflecting both European influences and local adaptations. The main materials used in its construction included bricks, which were often produced locally, and lime, used as a binder in the mortar to join the bricks and coat surfaces. Wood also played a crucial role, being used both in structural elements, such as beams and roofs, and in interior finishes, such as altars and doors. Additionally, decorative ceramics and tiles were applied to embellish the interior, reflecting the fusion of Portuguese and Chinese styles.

The church's construction utilized a robust masonry system, which allowed for the creation of durable and resistant walls, suitable for supporting the weight of the gable roof, designed for efficient rainwater drainage. Decorative elements, such as stone moldings and niches for sculptures, adorned the facade, while the altars, often elaborate and covered with gold or paint, created a striking visual effect.

These materials and construction techniques were carefully chosen,

taking into account Macao's tropical climate and the availability of local resources.

The interior of the church is richly decorated. The altars are elaborate, with sculptures and paintings illustrating the lives of saints and biblical events. The image of Saint Lawrence, the patron saint, is central to local devotion. The walls and ceilings often feature murals that help create an atmosphere of contemplation and worship.

WORKERS & SKILLS

The construction of the Church of St. Lawrence in Macao involved a variety of skilled workers, each contributing their unique abilities to the project. Among them, stonemasons played a fundamental role, taking charge of the masonry and construction of the walls, using bricks and stones to ensure the stability of the structure. Carpenters were also essential, being responsible for the construction of the roof and the creation of wooden elements, such as doors and altars, using their skills to work with different types of wood. In addition to these, artists and artisans brought a decorative touch to the church. Painters specializing in frescoes and sculptors who created religious images adorned the interior with works that reflected the spirituality and culture of the time. The master builder oversaw the entire process, coordinating the different groups of workers and ensuring that construction followed the schedule, with a solid technical understanding of construction practices.

These workers needed to possess a deep knowledge of traditional construction techniques, adapting to the climate and materials available in Macao. Collaboration among them was crucial, as the success of the project depended on effective communication and mutual cooperation. Furthermore, adaptation to local cultural practices was important to ensure the church's acceptance by the community.



St. Lawrence Church [Igreja De Sao Lourenço]



