

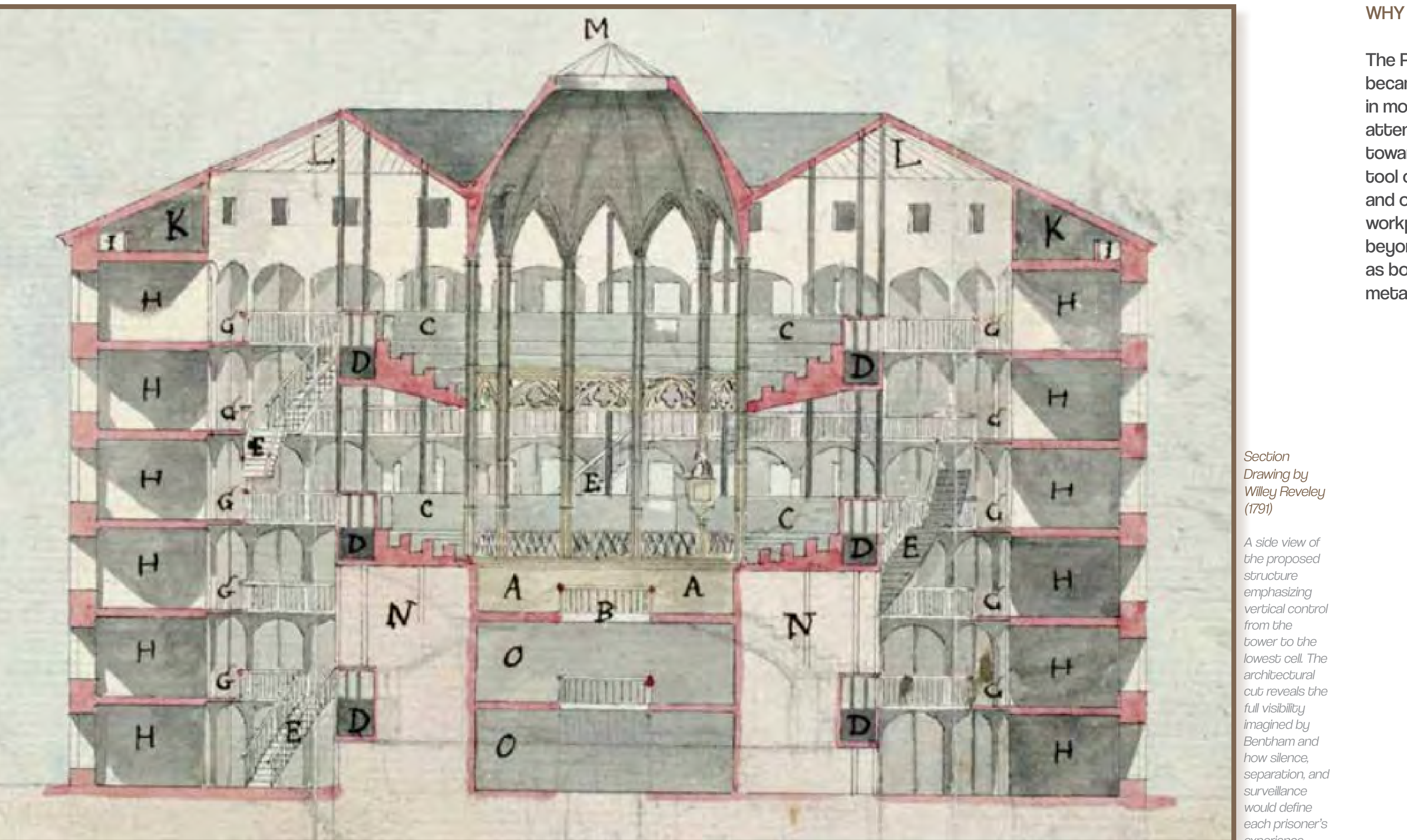
Panopticon Theory:

VISIBILITY, POWER, AND CONTROL
VI.

DATE
c. 1785 - 1850 CE

LOCATION
LONDON, ENGLAND
(proposed, not built)

SYSTEM
DISCIPLINE THROUGH OBSERVATION
SPACIAL LOGIC
CENTRAL VISION WITH PERIMETER ISOLATION

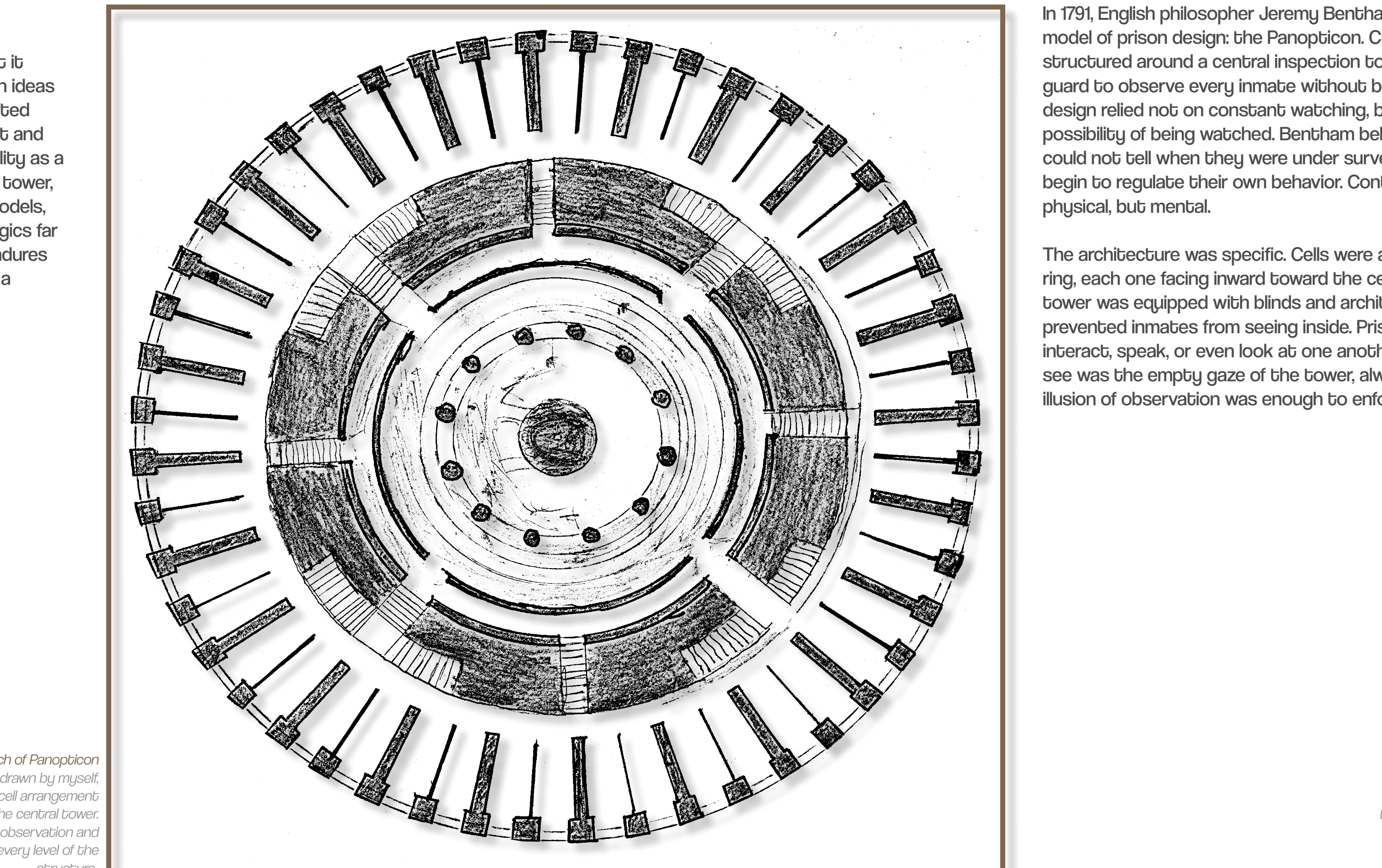


Section
Drawing by
Willey Reveley
(1791)

A side view of the proposed structure emphasizing vertical control from the tower to the lowest cell. The architectural cut reveals the full visibility imagined by Bentham and how silence, separation, and surveillance would define each prisoner's experience.

Plan Sketch of Panopticon

An architectural diagram drawn by myself, showing both the radial cell arrangement and the vertical slice of the central tower. The form illustrates how observation and isolation were built into every level of the structure.



In 1791, English philosopher Jeremy Bentham proposed a new model of prison design: the Panopticon. Circular in form and structured around a central inspection tower, it allowed one guard to observe every inmate without being seen. The design relied not on constant watching, but on the constant possibility of being watched. Bentham believed that if prisoners could not tell when they were under surveillance, they would begin to regulate their own behavior. Control was no longer physical, but mental.

The architecture was specific. Cells were arranged in a perfect ring, each one facing inward toward the center. The guard tower was equipped with blinds and architectural barriers that prevented inmates from seeing inside. Prisoners could not interact, speak, or even look at one another. What they could see was the empty gaze of the tower, always present. The illusion of observation was enough to enforce obedience.

Interior View of a Panopticon-Like

Robunda
Circular tiers of cells face inward toward a central void, illustrating the core logic of surveillance through exposure; the watcher is unseen, but the prisoner is always visible.

Presidio Modelo, Cuba
Abandoned circular prison blocks show the physical reality of Bentham's panopticon idea; each building once centered a hidden guard tower, turning constant surveillance into silent control.

Bentham's ideas extended beyond prisons. He argued that the Panopticon model could apply to schools, factories, hospitals, and asylums, any place where behavior needed to be shaped by oversight. Though his design remained largely theoretical, it was partially explored by his brother Samuel in naval contexts and later adopted in prison planning throughout the 19th century. Thinkers like Michel Foucault later reinterpreted the Panopticon as a symbol of modern power, where authority is exercised not through force, but through constant internalized awareness.

Bentham, a founding voice in Utilitarianism, imagined a world where happiness and control could be mathematically arranged, and the Panopticon was his architectural formula.

