Sealer dealers, colonial history, and architecture

Philippa Mein Smith, University of Tasmania

This study rethinks colonial building and architecture in the Tasman world through a case study of the sealing industry. It argues that it is necessary to contemplate Sydney, Hobart, and Launceston from the water, as port cities; to restore connections between seal hunting, capitalism, and empire-building; and to situate sealers within the “webs of empire” that encased the globe by the nineteenth century.¹ In New Zealand, sealers and whalers were the British empire’s “advance guard”.² Given convictism, can the same be said for colonial Australia? Through an adaptation of staple theory to encompass luxuries and consumer items sought by colonial enterprise, the paper confirms that seal hunting marked the beginnings of Australian capitalism directed at developing external markets.³ The newness of its contribution resides in the argument about how sealing entrepreneurs – sealer dealers – shaped the colonial built environment. The study focuses on a set of Sydney’s ex-convicts, plus mariners and merchants who were not former convicts, who made fortunes from seal hunting, fortunes that provided the capital to build ships and shipyards, wharves, estates, and townhouses. It finds that these sealer dealers built and in turn depended on the “grey

² Ballantyne, Webs of Empire, 136.
architecture” of ports, such as wharf facilities and warehouses, for their success.⁴

Seal hunting initiated the Tasman world, which I define as a zone formed by traffic across the Tasman Sea, and that in the nineteenth century formed part of the oceanic networks that spanned an increasingly British world south of Asia.⁵ Launched from Port Jackson, these enterprises sought fruits of the sea to trade with London and the empire in India, and for the China market, until the prodigious slaughter ended the trade.⁶ A sealing gang constructed the first European buildings in New Zealand, in Dusky Sound in 1792.⁷ Bass Strait, however, was the site of the first sealing rush in the Tasman world from 1798 to 1803, a rush triggered by the imperial project of exploration and mapping.⁸ Having devastated the Bass Strait rookeries, the sealers raced across the Tasman to the wild seas of Foveaux Strait; to the Sub-Antarctic islands; and south to the Antarctic islands in the 1820s.

In considering the “grey architecture” of the shipyard and colonial port town, this study focuses on the sealer dealers’ home bases, since shipbuilders and shipping merchants involved in sealing built wharves, harbour and dock facilities at Port Jackson and Hobart Town on the Derwent. Sealing also financed the building of satellite river towns and shipyards: at Windsor on the Hawkesbury River and Port Dalrymple on the River Tamar, which became a supply depot. Land grants to former convicts in New South Wales influenced the positioning of small fleets on the Hawkesbury, and fuelled conflict with the

river’s Aboriginal owners.

A series of case studies frame the project’s findings. One case study relates to the biggest shipbuilder in the colony, James Underwood, who had a free passage to New South Wales on the First Fleet, and accumulated his capital from the sealing industry. His partner Henry Kable – also a First Fleeter – was a ship’s chandler and an emancipist trader. Together Kable and Underwood sent ships with sealing gangs to Bass Strait, and were the first of the Sydney entrepreneurs to send schooners to hunt for seals in New Zealand waters.\(^9\) Kable and Underwood also entered into a sealing partnership with Simeon Lord, another ex-convict, who marketed the skins.\(^10\) Lord, Underwood and Kable built a shipyard on the Hawkesbury, and all three had “handsome houses” in Sydney.\(^11\) Lord erected his house by the Tank Stream Bridge, a building which provided accommodation for ships’ officers and served as a “rendezvous for captains and supercargoes”.\(^12\) Underwood built a yard at the mouth of Sydney’s Tank Stream and a substantial, flat-roofed Georgian house behind it.\(^13\) Similarly, John Grono operated his shipping business from the Hawkesbury River, and sent sealing ships to Fiordland and Foveaux Strait, where he assembled shore bases and huts for sealing gangs. Back on the Hawkesbury, he built a home for his family downstream from Windsor.\(^14\) Even Mary Reibey, the ex-convict woman entrepreneur whose face graces the Australian $20 note, as well as her husband and sons, grew rich from sealing.

By mapping such case studies of seal hunting as an early colonial enterprise, this

\(^9\) Hainsworth, *Builders and Adventurers*, 85; Cumpston, 12-13; McNab, *Murihiku*, 80.
\(^13\) Hainsworth, *Builders and Adventurers*, 78.
project traces trans-colonial networks and relationships that literally built on the profits, and makes new connections between the histories of colonial architecture and industries in the Tasman world. One avenue to develop concerns the accumulation of wealth and the cultivation of propriety through domestic architecture built by trade throughout the British empire and the “Anglo world”. Another is to enlarge the theoretical framework through analysis of relationships between the dynamics of settler capitalism, the colonial built environment, and eco-colonialism in the form of plundering indigenous animal species: all relationships between land and sea.

Selected References


During the 17th, 18th, and 19th century, European nations began to consolidate naval routes into South East Asia, whereby India was used as the main trade route for ships to stop and refuel or trade. Over this time, mostly during the 19th century, various Western Colonies began to gain influence various countries and construct colonial architecture in Southeast Asia. This period saw many classical buildings constructed in the neoclassical and French Colonial style of architecture. To talk of British architecture is necessarily to invoke colonial architecture, too; that, in effect, they are one and the same thing. In constructing this Geography of architecture, my methodological and historiographic cues ranged from the ideas of noted art and architectural historians such as George Kubler and Bernard Smith to the work of modern British historians, including J. G. A. Pocock, Jack P. Greene, Duncan Bell and the new imperial history. I also borrowed ways of framing history from regional and oceanic approaches (Atlantic, Indian and Pacific), as well as Global and World h
"Nine hundred and seventy-five copies of The colonial architecture of Philadelphia, of which nine hundred and fifty are for sale, have been printed from type and the type distributed." This copy not numbered. Added date: 2008-03-22 11:56:08. Copyright-region: US. Identifier. View Colonial Architecture Research Papers on Academia.edu for free. Although Turkey’s relation to the colonial history and the postcolonial condition is rather ambiguous, the body of postcolonial literature offers new possibilities. Its theorization might allow Turkish architecture to be placed beyond the more. Although Turkey’s relation to the colonial history and the postcolonial condition is rather ambiguous, the body of postcolonial literature offers new possibilities. Its theorization might allow Turkish architecture to be placed beyond the conceptual binaries of periphery and center and as product of a modernity, which is shared and mutually constit. Architecture in Hong Kong has been shaped by social demands, the economy and technology. The buildings have been forged by the government, clients, planners, architects, many contractors and end-users. The built environment nurtures our life and is visual evidence of the way the city has developed. The book is a must-read for a thorough understanding the contemporary history and architecture of this oriental pearl. Discover the world's research. 17+ million members.