### 20th Century Naval Dockyards Devonport and Portsmouth 6265

#### Record Form

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<td>History and maps of Devonport and Portsmouth Dockyards.</td>
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| Fig. 13. | H M Naval Dockyard, Portsmouth: Miscellaneous. Portsmouth yard and Royal Navy barracks, showing passive defence measures, including bombs dropped and buildings damaged, 1940–43. Scale: 1:1,666. Section showing bomb falls in the southwest corner. TNA (1942). WORK 41/314. Reproduced with the permission of The National Archives. |
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Fig. 176. Quadrangle, longitudinal section. TNA, CM 20/57 (1978). PSA: Devonport: Publication and Research Studies. Master Development Plan: future development; vol. 2. Reproduced with the permission of The National Archives.

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Researcher initials 
AVC, JDD, DE

Updates/initials 

Relationship to which building/structure, if known 
See above.

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TNA (August 1940). ADM 1/10949. Air raids on Portsmouth: reports of damage. Admiral Superintendent (for Civil Engineer in Chief through Commander in Chief) to Admiralty, Detailed Report Air Raid Damage Portsmouth 12, 24 August 1940, 03708/40.

TNA (Nov 1941). ADM 1/11613. Reconstitution of accounts at Portsmouth and Devonport after expense accounts offices and machinery were destroyed in air raids.


TNA (1952–64). ADM 1/26499. HM Dockyard Portsmouth, plans/reports by Committee on Modernisation and Improvements.


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Officers to the Navy Board.

TNA (1774). ADM 106/3568. A Supplement to the Book in His Majestys Possession which containeth a Survey of all His Majestys Dockyards with the Buildings &c therein taken in 1698, 1774.


TNA (23.2.1702[3]). ADM 174/320. Miscellaneous letters relating to the Chapel, 1699–1783, Prince George of Denmark, Lord High Admiral, granted permission for the Dockyard Chapel to be built.

TNA (1916–1924). ADM 179/69, fo. 593 Portsmouth Dockyard Records, Correspondence.


TNA (1964). CM 1/277. PSA; Ministry of Public Building and Works (MPBW): North Wall Portsmouth; history of harbour wall since 1870, inspection reports. With plans and photographs.


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TNA (1871). RG10/1165. Census: Ryde IoW.

TNA (1881) RG11/1178. Census: Ryde IoW.

TNA (1891). RG12/890. Census: Ryde IoW.


TNA (22.1.1699[1700]). SP44/204, fos 255-6. Records assembled by the State Paper Office, including papers of the Secretaries of State up to 1782, 1689–1706.


TNA (1864). WORK 41/316. H M Naval Dockyard, Portsmouth: Boundary wall. Elevation showing proposed reconstruction of Unicorn Gate and additions to wall. Drawing No. 101. Scale: 1 inch to 8 feet. Superintendent Civil Engineer’s Department. With additions to wall in red ink.


TNA (1866). WORK 41/318. H M Naval Dockyard, Portsmouth: Boundary wall. Elevation and plans of boundary wall at central tower near gasworks. Scale: 1 inch to 4 feet. Superintendent Civil Engineer’s Department.


TNA (1868). WORK 41/322. H M Naval Dockyard, Portsmouth: Boundary wall. Ground plan and general elevation of Unicorn gate and extension to boundary wall. Drawing no. W100. Scale: 1 inch to 2 feet. SCE Department.

TNA (1869). WORK 41/323. H M Naval Dockyard, Portsmouth: Boundary wall. Plan no. 11 showing numbers and position of piles used in the foundations of the round tower and retaining wall near gasworks. Drawing no. W76. Scale: 1 inch to 10 feet. Superintendent Civil Engineer’s Department.


TNA (1878). WORK 41/325. H M Naval Dockyard, Portsmouth: Boundary wall. Unicorn gate: elevations of proposed grille and doors to main, side, and railway gates. Scale: 1 inch to 2 feet and 1 inch to 1 foot. SCE Department.

TNA (1882) WORK 41/326. H M Naval Dockyard, Portsmouth: Boundary wall. Elevation and sections of new railway gate at Unicorn entrance. Scale: 1 inch to 2 feet. SCE Department.

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TNA (1900). WORK 41/328. H M Naval Dockyard, Portsmouth: Boundary wall. Front and rear elevations of Lion Gate with numbered stones for demolition and outline plan and end elevations. Scale not shown.

TNA (1921). WORK 41/556. H M Naval Dockyard, Portsmouth: Royal Naval (formerly Anglesey) Barracks. Warrant officers’ mess: plans and details of steelwork, reinforced floors and roofs, mess room fireplace and doors. Scale: 1
inch to 16 feet, 1 inch to 4 feet, 1 inch to 2 feet, 3 inches to 2 feet and 1:2. By Superintendent Civil Engineer’s Department.
