



Colour Plate 1. Raeren, Pfaustrasse deposit: a, decorated sherds of the 'stained' group c. (1540)/1561-70 (corner left of scale; see also Fig. 2), and contemporary wasters (top and right)
b, wasters with applied decoration from moulds c. 1574 (top left), 1576, and 1577 (bottom right). Scale 10 cm. (See pp. 113-23)



a



b

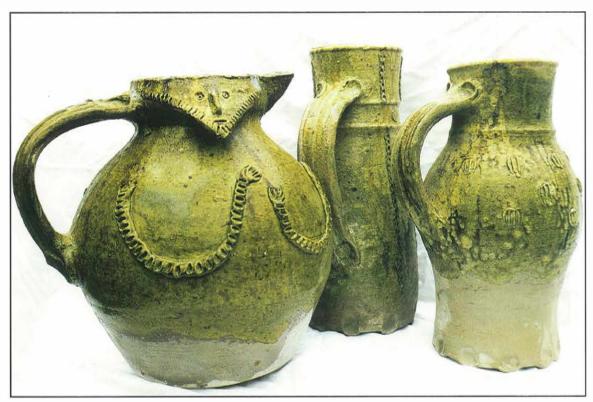
Colour Plate 2. Raeren, Pfaustrasse deposit: a, wasters with applied decoration from moulds c. 1578; b, wasters with applied decoration from moulds c. 1583–85 (top), 1586–7 (middle and bottom left), and Blauwerk c. 1576–87 (bottom right; middle sherd possibly later). Scale 10 cm. (See pp. 113–23).



b



Colour Plate 3. a, A medieval glazed tile with black core and severe bloating; b, Experimental kiln: central vent with loose capping before firing; c, central vent with a sealed capping after firing. Note vitrified and reduced fabric around exhaust vent. (See pp. 124–34).



a





b

Colour Plate 4. a, Replica Grimston-type reduced glazed pottery fired in the experimental kiln. Grimston gault clay. Ht. 31–34 cm.; b, Grimston glazed face jug (Cambridge University Museum of Archaeology and Anthropology, z20734); c, South Hertfordshire greyware cooking pot (Museum of St. Albans. Photograph by the author). (See pp. 124–34).

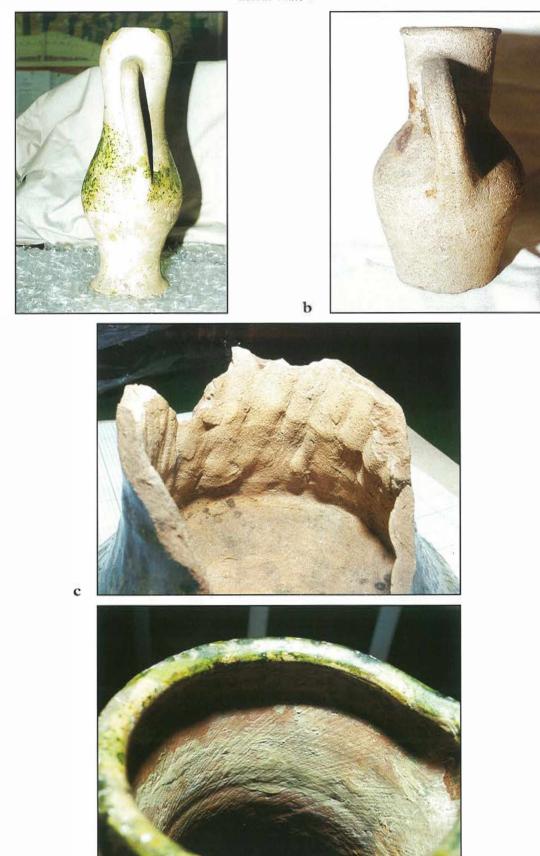


a



b

Colour Plate 5. a, Reduced cooking pots fired in the experimental kiln; b, mock-up of unfired Cheam-type drinking jugs showing close three-layer stacking and the position of the kiln capping on the topmost layer. A stack of four layers seems to be the maximum practical height. (See pp. 124–34).



Colour Plate 6. a, Kingston baluster showing handle displacement (Museum of London A24134); b, Kingston jug showing same effect (MoL A5062). (All photos of Museum of London objects by kind permission); c, Laverstock collared base with heavy compression ridges (British Museum MLA 1957, 10–6, 84; photo courtesy of the Trustees); d, Mill Green baluster with collared neck showing compression ridges (MoL A22555) — these less obvious signs of 'collaring lines' are particularly characteristic, seen in many examples. (See pp. 153–4).

