## DRAWING ARCHITECTURE



PHAIDON

angela deuber (1975-)
School in Thal, 2013
Inkjet print on fine art paper
$150 \times 190 \mathrm{~cm} .59 \times 7443$ in

This drawing. which architect Angela Deuber
Calls Andytytique. is of a school buididing for the
villase of Thal. From a distance the surface vilage of Thal. From a distance the surface
of the large drawing, which is $1.5 \mathrm{~m}(4.9$ tt) tall
 Zone inhabits the botomom of thes. sheet. Runnest
diagonanaly down from a third of the way uo diagonally yown from a third of the wey up
the sheet, a dark shap reveals the nature of tio ground in a section that uuts throughte stope
of the site. Just a short way down, it is intervupted
by by the outline of the builing at a a arges scale
that is easy to read frum afar. At a much smaller scale, the edge of Lake Constant creates an
uneven line behind, rising almost to the upper
ight-hand corner. A pale eircle around a tiny white sauare indicictes shat the shee
 elation to its local and regional geographical
leatues. on top of which the other transicent
teeers have been apopied dike veils, Behind ayers have been applied like veils. Behind aleso shaded zones. the sheet pales into strip and darkere-toned rectilinear ieflds hicighligyt
specific elements of the orthogonal drawing speaific elements of the orthogonal drawings
theat describe the three square floor plans. cross section and four elevations of ther buinding. cros
These are discernibe closer up, drawn to the these are iiscerrible closer up, drawn to the
same scale as each other, with a white line
running across the top of the dark 2one to
indicate the surface of the ground. This delicate the section. The elevations, on the other hand, the section. ine derkshadions over the trown hano,
beckeround, visible but camounaed. Floating backround, visisle but camounfaged. Floating
over the surface of the lake, two different axonometric projections show the organization
of the design: the top image dismantes the of the desigi: the top inage dismanties the
exterior structure of the facade, while the bottom shows the internal structure and is sted in

IETER SAENREDAM
Nieuwe Kerk in Haarlem, 165
oil on oak
$88 \times 103 \mathrm{~cm}, 34 / 2 \times 401 / 2 \mathrm{in}$

Pieter Saenredamis images of sevententhn-cen
architectural settings resonate today with a m minimamisis sensibibity, selecteded as tavourites
by Jomp Pawson and Edmund de Waal. Capty by John Pawson and Edmund de Waal. Capturing
the essence of plain space by conveying the material atmosphere and ilight of l large-scal
interiors - such as the one in interiors - - - unh as the one in this painting
of Haariems Nieuwe Kerk, a Protestant Reform of Haarems' Nieuve Kerk, a Protestant Reform
church built in the mid-sixteenth century - they church buitt in the mid-sisteenth century- they
depicic scenes of everydyy life facilitated and protecten by a menumentala and duritanaical
architecture. The greater part of Saenredam's architecture. The greater part of Saerredam's
ouvure comprises church interiors that have
the the open characater of public squares rather than
the pavements are inhabited by active figures.
and a dog plays near two seated chidren. The asymmetry noar twe peseated chilidren.
contributes to to it informality, sand bobposition The assmmetry of the paintin's composition
contributes to its informality and behind the
children the enclosure ofo the pulpit and its children the enclosure for the pulpit and its
canopy sits ship-like on the foor, surrounded by empty space. Nonetheless. the architecture
of the churchepeicted in this imagei is syme
 Calt with a central cross-vault leading into barel
vauts, and a hanging lantern making a vertical line down the e entre of the pointings. The diriection
of single-point perspeetive placest the vantage of single-point perspective places the vantage
point oft-centre, however, and looking towards the correrer of the church rather than at the
a master of perspective, and his construction
were based on precise measurements For
his interiors, he often made several sketches of
 noting the distances between, and the dimensions
of the main architectural elements. This view
 that existed only in the construetion demenaings
of the church but which, for financial reasons. were not executed in the actual builing. the regulated nature of ceremonial buildings. Here. central doorway at the rear. Saenredam was

