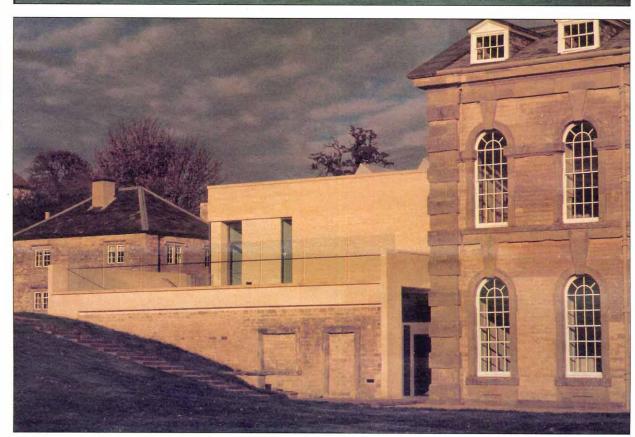
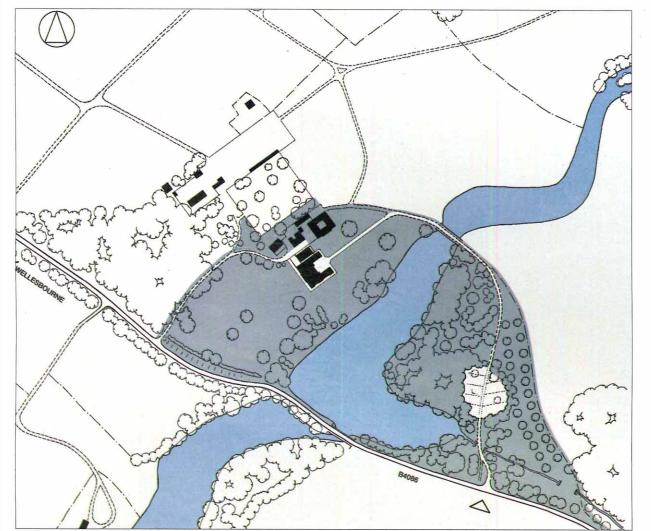


in a landscape in the neo-classical picturesque tradition. Centre left: The new-build element is set into the hill. **Bottom left: Site** plan. The house is surrounded by 40 acres (16ha) of **Capability Brown** Right: The two wings extending forward are part of Adam's late 18thcentury addition. All photos: Brett Prestidge.







Sense and sensibility

At Compton Verney Stanton Williams has eschewed model railways and wild animals in favour of a sober approach which responds to the English country house tradition, says Robert Bevan

From the opening of Longleat House onwards, visiting country houses has steadily become an obstacle course around a range of knick-knackery masquerading as facilities: children's play areas, model railways, wild animals and rare breeds, plant nurseries, the odd lion

Even when you eventually reach your goal, ticketing, interpretation displays, gift shops, cloakrooms and cafés mean that any chance of meaningfully experiencing the architecture you have come to see is lost. Front-of-house can become instead-of-house facilities.

issues by Stanton Williams has resulted was through examining the mansion's dicular approach to the east front. in the exemplary restoration of a grade I past that Stanton Willams found a solulisted house to public art gallery use. And by way of achieving this, there is, in brugh and Robert Adam's architecture, Stanton Williams to admire.

Compton Verney was originally built in 1440 and lived in for centuries by the Lords Willoughby de Broke before, in a chapel (one of Capability Brown's few fit of modernisation, it was remodelled with a 1714 design attributed to Van- the picturesque tradition on the slope of brugh. A new west front was added, facing formal baroque gardens, and a canal was laid out.

Only decades later - in 1760 and 1780 - Robert Adam remodelled the house again. Two new wings with their distinctive corner pavilions were added

Osterley and Kedleston.

Over the next century the family's fortunes changed and in the 1920s the house was sold, then requisitioned and vandalised by the military in World War café, beneath a fully environmentally-II, before being finally left to slide into

In 1993 the house and 16ha of Capability Brown landscaping were bought by Peter Moores who established the Compton Verney House Trust to ensure its survival - and to display his own collection of art.

Issues of arrival, and a desire to tion to its future.

drawing that clearly showed the house buildings still exist: the stables, brewhouse and butler's house, and a severe architectural projects) are clustered in the hill. Substantial planting, now lost, embraced the house, locking it into the

landscape. In Paul Williams' view, the new extenhouse - restores this relationship by on the east front. Between them was occupying an unsightly gap: "It was columns, as used to great effect at says. Landscape restoration will further directly west into the next gallery

reinforce the composition. The new building holds a bookshop,

staff catering, goods hoist, kitchen and controlled temporary exhibitions gallery at first-floor level. The rooms in the mansion proper retain their original proportions without interruption The shaping of the visitor's experi-

public cloakroom, staff changing-rooms,

ence begins at the park gates, however. The house is reached on foot from a car park in woods on the far side of the lake with the house itself gradually revealed restore intact the great sequence of in a sequence of oblique views before At Compton Verney in Warwickshire, rooms free of encroaching tourist facili- and after the decorative stone-bridge however, a sober approach to these ties, were essential to the strategy. But it which winds towards the formal perpen-

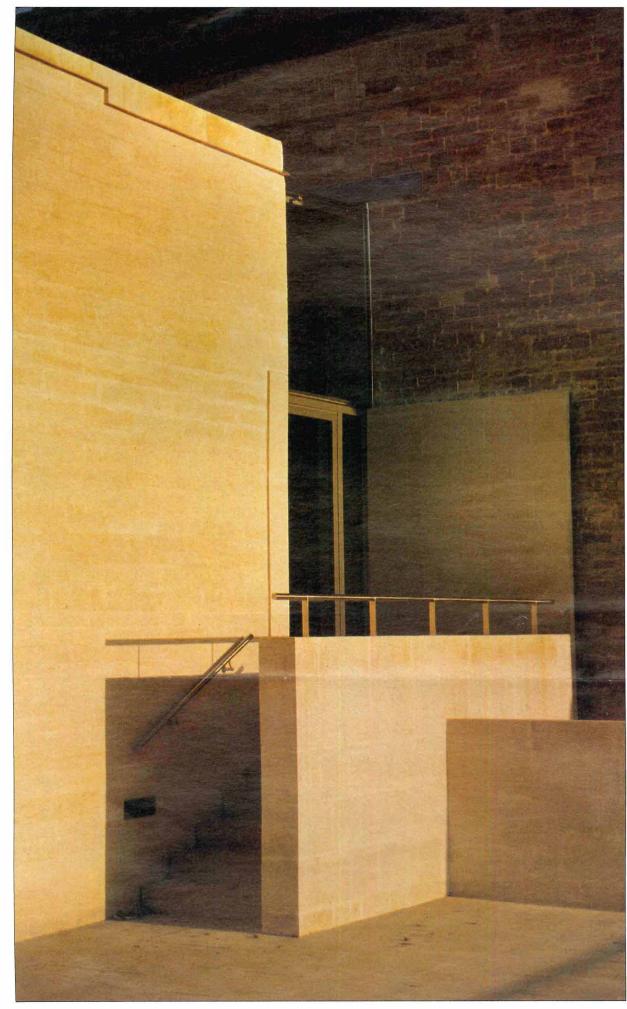
rather than through the central main In John Soane's Museum, partner in portal. This was a difficult decision to addition to the attributed charms of Van-charge Paul Williams found an Adam take, given the way that it skews the circulation, but it has meant that the ancilnow the singularly handsome work of had once had a service wing attached to lary facilities can be reached directly, its north face, where other subordinate without having to traverse the gallery

> It also has the direct benefit of keeping an equable curatorial environmen which has reduced the need for artificial humidity controls. The thermal mass of the mansion and heat exchangers using once partly screened this "village" and lake water have also been employed to optimise performance while minimis-

Once inside the north wing, visitors sion – a contemporary foil to the existing can move straight through a doorway (created by a dropped window opening) into the glazed-link to the new-build eleplaced a typically-Adam screen of almost as if a tooth was missing," he ment. Alternatively, they can move

Section; detail of staircase down to sculpture terrace; the landscape of the slope needs replanting to once again embrace the house; first floor plan; ground floor

19





room in the sequence.

At present, only phase one of the works is complete and after this summer's preview season the gallery will be the whole interior of the mansion has been painted off-white, which, as well as closing again to complete the works. Phase one has consisted of the restora-rooms, does not compete with the art. tion of the house – starting with reroofing the building – and repairs to its fabrush strong side-light to the galleries. ric carried out in conjunction with conservation architect Rodney Melville & Partners. Cornices have been rerun, windows remade and gib doors created first floor of the north wing and, crucialover the existing openings to allow the passage of large artworks.

The floors throughout have been ing with the existing one. strengthened to take public-gallery load-

at ground floor. Rather than attempt a emphasising the airy proportions of the

In addition, the first phase has involved the creation of a range of rooms for an exhibition of folk art on the ly, the creation of a new vertical circulation core that integrates the new build-

Phase two will involve the restoration ings with the original floorboards relaid of the upper floors of the mansion to

the south wing meets the main hall, Im drop in level between them. with a glass and steel insertion reflecting the vocabulary of the rest of the new work and interlocking the old and new work even more thoroughly.

The massing and form of the extension has been worked through meticulously by, according to Williams, a coman intuitive feeling for what goes with the grain of the building.

The extension is consciously subservient to the four-square main house ments of an earlier garden wall in its fabwhich is its constant reference point. ric below a new sculpture terrace. Where ing hierarchy and, as Williams says, The new-build element is set back from the wall once ran into the quoins it has

gallery use, plugging in services and the corner pavilions and lowered into now been reined back; the remaining ground". replacing a Victorian staircase, where the hill. The glazed link articulates the Overall, the height of the extension

lines up with the principal entablature of the mansion, and the lower elements following through string courses. Further degrees of subtlety follow.

This is especially evident on the west, garden frontage where the historical and bination of rational problem-solving and the new engage without pressing their attentions on each other. A glass strip articulates the changing relationship.

Here the extension incorporates frag-

scars are worn as medals.

Every move in the geometry is tical blade of stone concealing steps down to the sculpture terrace is reflected in a thickening of the parapet string above. And at an even greater magnification, the finish of the sun-catching white tion, with tooled ashlar giving way to authorities were unusually flexible. unworked stone.

It is all about creating a new order that, in its own terms, responds to the the Stratford-upon-Avon planners for between the stone wall on their left and classical order of the mansion, articulat- their foresight. They were brilliant."

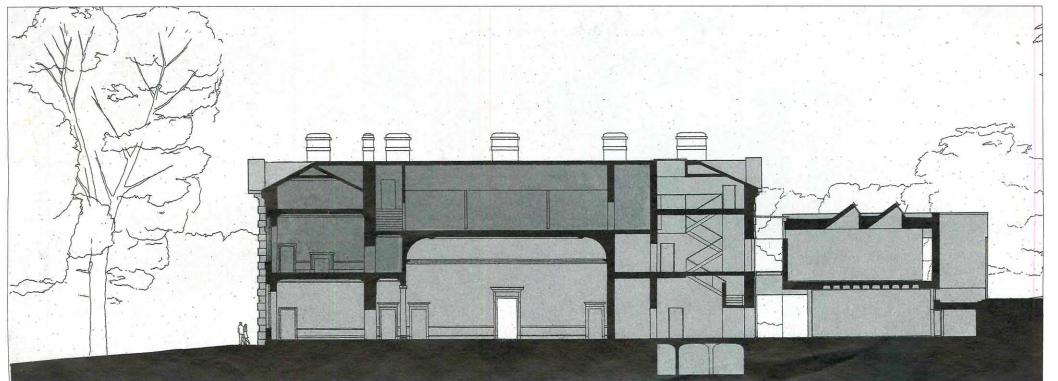
marked. For instance, the end of the ver- of the rare recent examples of such successful grafts in this country. In Italy they happen all the time, but here such dialogues are few and even then are usu- frameless glazing emphasises the ally embedded within or between build- organisational separation of the existings (such as the Sackler galleries at the ing house and the uses on both floors lias stone also registers changes in direc- Royal Academy). On this occasion the of the new wing. At ground floor a

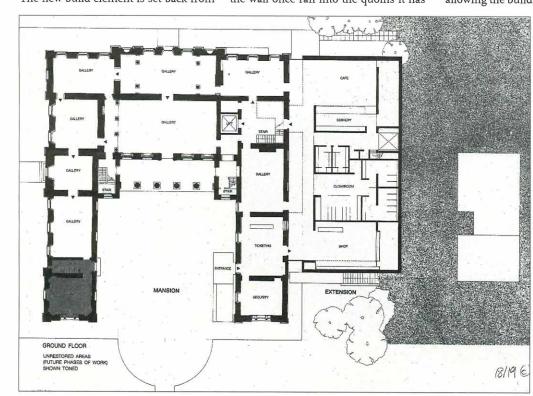
Williams, "it is to English Heritage and room, etc. Visitors are then guided

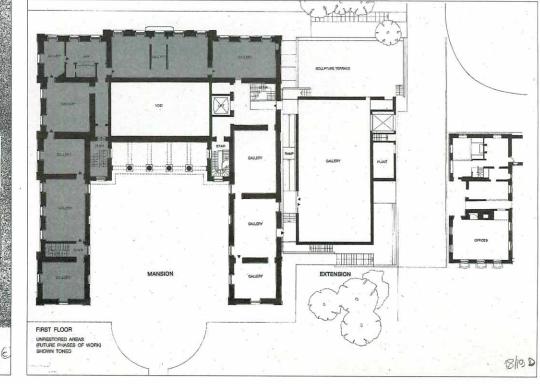
round". Williams readily acknowledges. It is not just the layering, it's the ability to draw new is harmonious yet forceful and one people through space, to slow the pace and create meditative places, that

Williams appreciates.

Internally, the circulation below the sequence of spaces opens off the north "If applause should be given," says side of this promenade: café, cloakthe concrete wall on their right into the Scarpa's Castle Vecchio is the celemansion proper, before returning to "allowing the building to get down to the brated precursor and an influence which the first floor of the new wing via the







Top right: The restored mansion has an off-white painted interior as a neutral foil to the Below right: The white space in the new wing gives an even purer top northern light and more wall space. Top far right: The

glass ramp below the frameless glass link roof is supported on bearings in a stonework course Below centre right: Glass balustrades hang down the staircases; a glass pathway leads into the new wing. Below far right: A promenade space below the ramp links

the ancillary uses: cloakroom, café and shop to the north.





new steel and glass circulation core.

The temporary exhibition space at first-floor level provides a "purer" and more environmentally controlled environmentally environmentally controlled environmentally environmentally environmentally environmentally environmentally environmentally enviro ronment than the main house. In deliberate contrast the light is more even and its walls largely uninterrupted by open-ings. Views out to the west and the evening sun are, however, created at var-

ious points in the new wing.

From the new-stair core, a glazed section of floor leads at first floor from the staircase back towards the link. Then

staircase back towards the link. Then turning through 90 degrees, there is a glass ramp with stone-faced landings leading to the first-floor temporary exhibitions gallery. The ramp is cantilevered off the concrete wall, leaving a discreet gap in front of the beautifully-modelled lias of the mansion's external wall.

Above your head, the glazing rests on loose bearings in a slot created by cutting out a course of stone. From below, the soles of feet press against the glass treads, a commentary on the baroque drama of Vanbrugh's work (Adam's alterations removed the grand staircase of 1714). More practically, this zone allows differential movement between the old and new building elements.

the old and new building elements.

Given this textural richness and layering of man-made materials, it seems appropriate that the first exhibition in the largely top-lit white room is the hero-ic detritus of the Boyle Family's urban floorscapes. The fascination for layering, the romantic abstraction, and technical precision are as perfect a foil for the smooth perfection of Stanton Williams' gallery as the gallery is to the house

It is difficult to know whether to suggest waiting to see it – when it has mellowed more and the landscape bloomed – or to go now, before the crowds come and while it is in its pristine splendour.
Or, you could always go twice.

Architect: Stanton Williams. Conservation architect: Rodney Melville & Partners. Structural engineer: Gifford & Partners. Services engineer: Oscar Faber. Landscape architect: Cass Associates. Client architect: Jim O'Donahue. Traffic consultant: Oscar Faber TPA.







21