

NOTE
metal structure, final details,
fixings and sizes of all sections
to be as conservatory manufacturers
design and specification and clients
final approvals

lead stepped flashing dressed
into outer skin of brickwork
4 over glazing bars
end frame secured to brickwork
and sealed with compressible foam strip
raised tie bars as suppliers details
if needed

white alum. eaves box beam
and extended eaves

double glazed safety units
in white alum. sections

white alum. extended sill and internal
window board as clients choice

hand made clay facing bricks
bond and joint to match existing
4 snapped header course below sill
to line through with moulded plaster

50 wide cavity and internal leaf of
100% plastered in insulating
solid conc blocks

conc trench fill footings, depth 4 dms to
comply with Approved Documents to B Regs

solid screeded conc floor at same level as house
with finish as client requires
(exist air bricks to be maintained)

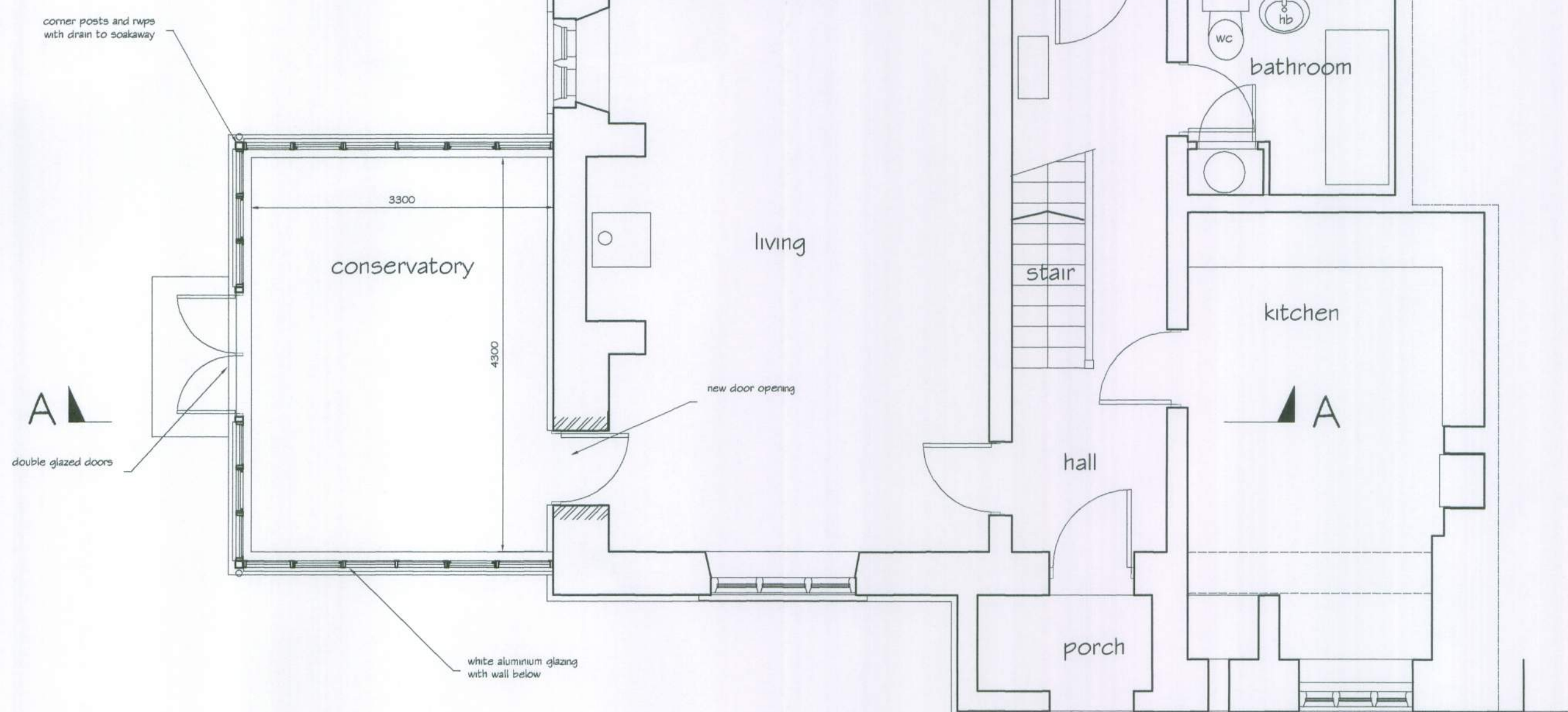
new brickwork joined to existing
with st. steel profiles

new door opening cut in brickwork with
concreted galv steel lintels over and plastered reveals
(bricks to be recovered for possible re-use)

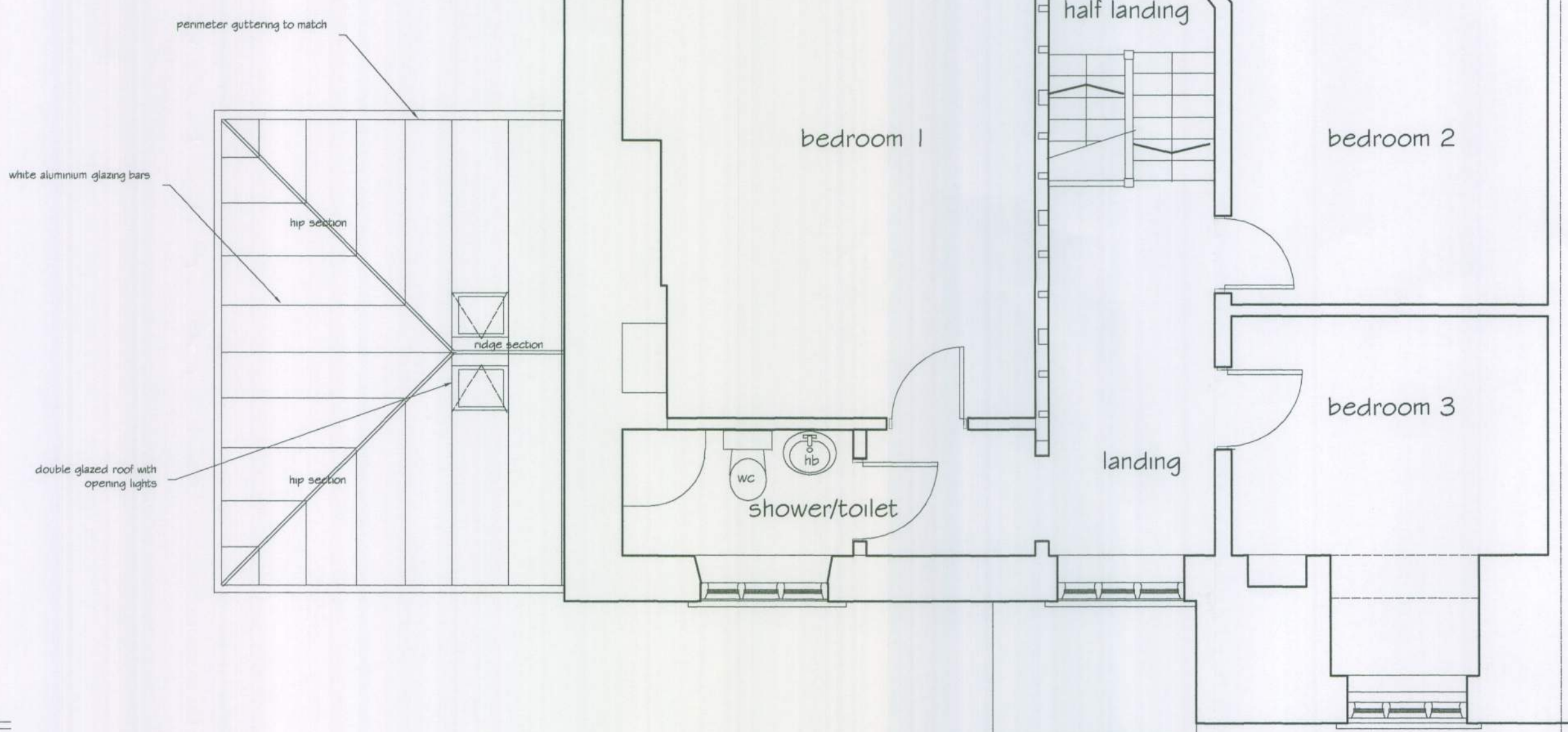
new glazed door and frame

SECTION A.A.

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GROUND FLOOR PLAN



ROOF PLAN

**DAVID HALL
ASSOCIATES**
Architects

252 Church Lane, Lymington, Littlehampton,
West Sussex BN17 7QJ Tel: 01903 884724

CLIENT
Mr. J. Wells

JOB TITLE
200 New Place Farm, Angmering
- proposed conservatory

DRAWING TITLE
Proposed Plans,
and Section

DRAWN
DMH

CHECKED

DATE
9-4-2011

SCALE
1:50

JOB No.

DRAWING No.
2357/08

REV.