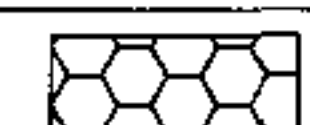
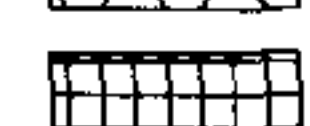
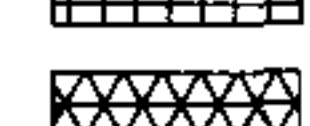
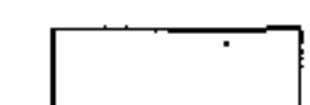


EXTENSIONS THAT
ARE NOW PROPOSED
TO BE ERECTED

PROPOSED PERMITTED DEVELOPMENT:

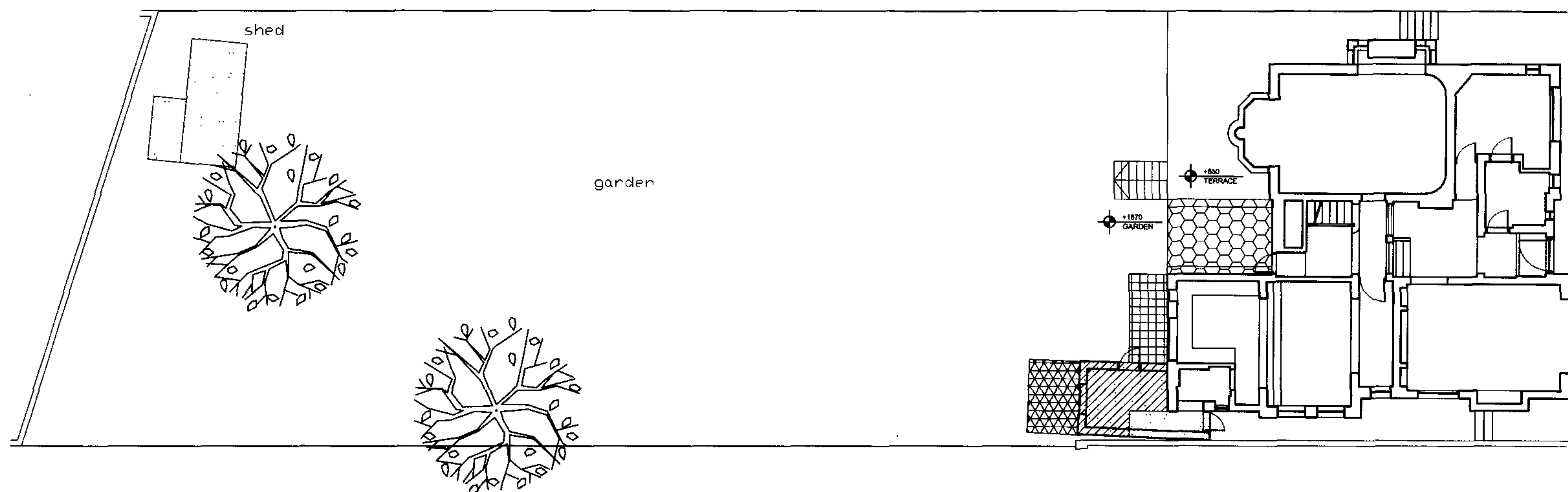
- | | | |
|---|--------------------------------|---------|
|  | 1. WINTER GARDEN | 44.0 m3 |
|  | 2. KITCHEN EXTENSION | 13.3 m3 |
|  | 3. UTILITY ROOM | 20.3 m3 |
|  | 4. EXISTING PERMITTED DWELLING | 27.0 m3 |

SUM 104.6 m3 - 10.4m3 (OF 115m3 ALLOWANCE)
TO BE USE IN THE FUTURE

 PART TO BE DEMOLISHED

* ALL CALCULATIONS REFFER
TO THE NEAREST GARDEN
LEVEL +1670

* EXISTING DWELLING IS
CALCULATED FROM THE
TERRACE LEVEL +650



CofL
000

SITE PLAN

Graphic Scale 1:200

2005/5019/PR1

DESCRIPTION OF REVISION:

CLIENT NAME: ADAR SECURITY OPERATIONS

DRAWING NAME: PROPOSED PERMITTED DEVELOPMENT - SITE PLAN

PROJECT ADDRESS: 6 LINDFIELD GARDENS, HAMPSTEAD, LONDON NW3 6PU

DRAWING NO: 1006(CofL)000

DATE: 24.01.06

SCALE: 1:200

DRAWN: TK

ISSUE DATE(REVISION): 24.01.06

FILE NAME: 1006(CofL)100_200

ASTS
LTD

RED FACING BRICK
TO MATCH EXISTING

WOODEN WINDOW
PAINTED WHITE

WOODEN SLIDING,
FOLDING DOOR
PAINTED WHITE

WOODEN WINDOW
PAINTED WHITE

RED FACING BRICK
TO MATCH EXISTING

PART OF THE EXISTING
PERMITTED
DEVELOPMENT
EXTENSION TO BE
DEMOLISHED

WOODEN WINDOW
PAINTED WHITE
WITH FROSTED GLASS

Proposed Ground Floor Plan

Graphic Scale 1:50
0.00 0.50 1.00 2.00

+650
TERRACE

+1870
GARDEN

+730
LIVING

+130
GUEST BEDROOM

+130
GUEST BATHROOM

+730
HALL

+130
HALL

0.00
ENTRANCE

+1030
KITCHEN

+730
KITCHEN

+130
GUEST WC

+130
DINING

2005/ 50 19/ PR 1

REPOSITIONED EXISTING
ENTRANCE DOOR

NEW WOODEN WINDOWS
PAINTED WHITE

NEW WOODEN WINDOW
PAINTED WHITE
TO MATCH ADJOINING

PROPOSED PERMITTED DEVELOPMENT TO BE APPROVED BY SEPARATE
APPLICATION AND TO BE BUILD PRIOR TO THE CONSTRUCTION OF THE
EXTENSION INDICATED AT THIS APPLICATION

COPING STONE
TO MATCH EXISTING
BRICK MOULDING

RED FACING BRICK
TO MATCH EXISTING

WOODEN SLIDING, FOLDING
DOOR PAINTED WHITE

WOODEN WINDOW PAINTED
WHITE



PROPOSED PERMITTED DEVELOPMENT TO BE APPROVED BY SEPARATE
APPLICATION AND TO BE BUILD PRIOR TO THE CONSTRUCTION OF THE
EXTENSION INDICATED AT THIS APPLICATION

PLA
201

Proposed Rear Elevation

Graphic Scale 1:50

0.00 0.50 1.00 2.00

2005/50 19/ PR 1